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W. A. S. Co., Ltd.

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CHINA ALUMINUM C., Ltd.
China Aluminum Building Co., Ltd.

(In thousands of U.S. dollars)

Assets	t	31 Dec 2021	31 Dec 2020	31 Dec 2019
Current assets				
Cash and cash equivalents	()	1,234,567	1,234,567	1,234,567
Accounts receivable				
Prepaid expenses				
Other current assets				
Non-current assets				
Property, plant and equipment	()	1,234,567	1,234,567	1,234,567
Intangible assets				
Investments in subsidiaries	()	1,234,567	1,234,567	1,234,567
Investments in associates	()	1,234,567	1,234,567	1,234,567
Investments in joint ventures	()	1,234,567	1,234,567	1,234,567
Other non-current assets	()	1,234,567	1,234,567	1,234,567
Liabilities				
Current liabilities				
Accounts payable	()	1,234,567	1,234,567	1,234,567
Other current liabilities				
Non-current liabilities				
Long-term debt	()	1,234,567	1,234,567	1,234,567
Other non-current liabilities				
Equity				
Share capital				
Reserves				
Other equity components				

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上海新昇半导体有限公司
 Shanghai Newrise Semiconductor Co., Ltd.
 2021年12月31日止年度财务报表附注

资产	单位	31 December 2021	31 December 2020	31 December 2019
流动资产				
货币资金		1,041,411,177.17	1,045,375,177.17	1,045,375,177.17
应收账款				
应收账款	()	1,171,411,177.17	1,171,411,177.17	1,171,411,177.17
预付款项				
预付款项	()	1,171,411,177.17	1,171,411,177.17	1,171,411,177.17
其他流动资产				
其他流动资产				
流动资产合计				
非流动资产				
长期股权投资				
长期股权投资				
固定资产				
固定资产				
无形资产				
无形资产				
其他非流动资产				
其他非流动资产				
非流动资产合计				
资产总计				
流动负债				
短期借款				
短期借款				
应付账款				
应付账款				
预收款项				
预收款项				
其他流动负债				
其他流动负债				
流动负债合计				
非流动负债				
长期借款				
长期借款				
其他非流动负债				
其他非流动负债				
非流动负债合计				
负债合计				
所有者权益				
实收资本				
实收资本				
资本公积				
资本公积				
盈余公积				
盈余公积				
未分配利润				
未分配利润				
所有者权益合计				
负债和所有者权益总计				

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

1.2.2.

W. & A. C., Ltd.

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	r S r - S r \ r	- q ty - S r - S	0 t r - S r - S	r S r - S r \ r	r S r - S r \ r					
I. B \ - \ t t - - t	1,628,009,229.00					2,494,762,975.88	192,999,191.60	259,695,513.52	3,964,969,668.27	8,540,436,578.27
\ S y \ r - - C \ - S - \ - - t										
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C r r t - p r p r -										
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t S							-56,818.66	-3,853,862.35	-34,684,761.15	-38,595,442.16
II. B \ - \ t t - -	1,628,009,229.00					2,494,762,975.88	192,942,372.94	255,841,651.17	3,930,284,907.12	8,501,841,136.11
t y \ r - -										
III. L - \ S r - \ S \ - t t										
- r r t p r - (- r \ S p r S										
t -) -	514,910,709.00					2,839,579,158.01	-215,770,854.57	-124,511,713.69	-124,511,713.69	3,014,207,298.75
(I) T h - p r - S - -							36,207,926.24	-217,867,806.14	-217,867,806.14	-181,659,879.90
(II) C p h - t r t - S r	514,910,709.00					2,839,579,158.01				3,354,489,867.01
t - \ S y - -										3,230,612,165.08
1. C p h - t r t - S y - S	514,910,709.00					2,715,701,456.08				
2. C p h - t r t - S y t r										
q ty - S r - t S - \ r - t										
3. - \ r - \ S p y - t S - \ r - t										
- q ty - - S - q ty -										
4. 0 t S						8,050,375.94				8,050,375.94
(III) r t S r t -						115,827,325.99				115,827,325.99
1. App r p \ t - S q S r S -									-146,520,830.61	-146,520,830.61
2. D S r t - t - S (r										
S \ r - - S										
3. 0 t S									-146,520,830.61	-146,520,830.61
(I) \ S r t - - S q ty -										
1. T - S r - \ p h S q S t									239,876,923.06	-12,101,857.75
S \ r - \ p h -										
							-251,978,780.81			

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T E T, T H E F I A C I A L T A M E T

I. BASIC INFORMATION ABOUT THE COMPANY

(I) $C \neq \emptyset$ and $y \in C$.

The following are the results of the regression analysis of the dependent variable, *perceptions of the quality of the work environment*, on the independent variables, *perceptions of the quality of the work environment*, *perceptions of the quality of the work environment*, and *perceptions of the quality of the work environment*. The results are presented in Table 1. The results show that the independent variables, *perceptions of the quality of the work environment*, *perceptions of the quality of the work environment*, and *perceptions of the quality of the work environment*, are all significant predictors of the dependent variable, *perceptions of the quality of the work environment*. The results also show that the independent variables, *perceptions of the quality of the work environment*, *perceptions of the quality of the work environment*, and *perceptions of the quality of the work environment*, are all significant predictors of the dependent variable, *perceptions of the quality of the work environment*.

1. 在 1949 年 10 月 1 日以前，中国是一个半殖民地半封建国家。帝国主义、封建主义和官僚资本主义的长期压迫，使中国政治、经济、文化各方面都陷于极端落后和黑暗之中。

(II) $p = \frac{1}{n} \sum_{i=1}^n p_i$

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98	98	98
99	99	99
100	100	100

1.1.1.1	1.1.1.1.1
1.1.1.2	1.1.1.2.1
1.1.1.3	1.1.1.3.1
1.1.1.4	1.1.1.4.1
1.1.1.5	1.1.1.5.1
1.1.1.6	1.1.1.6.1
1.1.1.7	1.1.1.7.1
1.1.1.8	1.1.1.8.1
1.1.1.9	1.1.1.9.1
1.1.1.10	1.1.1.10.1
1.1.1.11	1.1.1.11.1
1.1.1.12	1.1.1.12.1
1.1.1.13	1.1.1.13.1
1.1.1.14	1.1.1.14.1
1.1.1.15	1.1.1.15.1
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1.1.1.26	1.1.1.26.1
1.1.1.27	1.1.1.27.1
1.1.1.28	1.1.1.28.1
1.1.1.29	1.1.1.29.1
1.1.1.30	1.1.1.30.1
1.1.1.31	1.1.1.31.1
1.1.1.32	1.1.1.32.1
1.1.1.33	1.1.1.33.1
1.1.1.34	1.1.1.34.1
1.1.1.35	1.1.1.35.1
1.1.1.36	1.1.1.36.1
1.1.1.37	1.1.1.37.1
1.1.1.38	1.1.1.38.1
1.1.1.39	1.1.1.39.1
1.1.1.40	1.1.1.40.1
1.1.1.41	1.1.1.41.1
1.1.1.42	1.1.1.42.1
1.1.1.43	1.1.1.43.1
1.1.1.44	1.1.1.44.1
1.1.1.45	1.1.1.45.1
1.1.1.46	1.1.1.46.1
1.1.1.47	1.1.1.47.1
1.1.1.48	1.1.1.48.1
1.1.1.49	1.1.1.49.1
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Standard adopted for the first time for 2021

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-(x-i0)^2} dx$

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(II) Contract § 4 p 4 t

1. Einmalige Kosten (z.B. Abschreibung, Abschreibung, Abschreibung)
 2. Wiederkehrende Kosten (z.B. Abschreibung, Abschreibung, Abschreibung)
 3. Einmalige Kosten (z.B. Abschreibung, Abschreibung, Abschreibung)

III. IGFIFICATION, CORTICOLIC ADAPTATION, AND GETTING

"The purpose of this paper is to provide a comprehensive overview of the current state of research on the effects of climate change on human health. The paper will discuss the various pathways through which climate change can impact health, including direct effects, indirect effects, and effects on mental health. It will also review the evidence for the health impacts of climate change in different regions and populations, and discuss the challenges of assessing and managing these risks."

(I) $T_{\text{eff}} \propto \frac{1}{\sqrt{1 - \beta^2}}$ $p \propto \frac{1}{\sqrt{1 - \beta^2}}$ $A \propto \frac{1}{\sqrt{1 - \beta^2}}$ $B \propto \frac{1}{\sqrt{1 - \beta^2}}$ $E \propto \frac{1}{\sqrt{1 - \beta^2}}$

1. The first step is to identify the variables involved in the problem. In this case, the variables are the number of hours worked (H) and the number of hours of leisure (L). The total number of hours available is 24 hours per day.

(II) $A_{\text{eff}} = \frac{1}{2} \rho \frac{v}{\mu}$

... ..

(III) $B \leq \frac{1}{2} \leq y$

... ..

(I) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = -\frac{d}{dt} \left(\frac{1}{2} k x^2 \right)$

[illegible][illegible]

▲ 本題は、 $\frac{1}{2}$ と $\frac{1}{3}$ の和が $\frac{5}{6}$ であること、 $\frac{1}{2}$ と $\frac{1}{4}$ の和が $\frac{3}{4}$ であること、 $\frac{1}{3}$ と $\frac{1}{4}$ の和が $\frac{7}{12}$ であること、 $\frac{1}{2}$ と $\frac{1}{5}$ の和が $\frac{7}{10}$ であること、 $\frac{1}{3}$ と $\frac{1}{5}$ の和が $\frac{8}{15}$ であること、 $\frac{1}{4}$ と $\frac{1}{5}$ の和が $\frac{9}{20}$ であること、 $\frac{1}{2}$ と $\frac{1}{6}$ の和が $\frac{2}{3}$ であること、 $\frac{1}{3}$ と $\frac{1}{6}$ の和が $\frac{1}{2}$ であること、 $\frac{1}{4}$ と $\frac{1}{6}$ の和が $\frac{5}{12}$ であること、 $\frac{1}{5}$ と $\frac{1}{6}$ の和が $\frac{11}{30}$ であること、 $\frac{1}{2}$ と $\frac{1}{7}$ の和が $\frac{9}{14}$ であること、 $\frac{1}{3}$ と $\frac{1}{7}$ の和が $\frac{10}{21}$ であること、 $\frac{1}{4}$ と $\frac{1}{7}$ の和が $\frac{11}{28}$ であること、 $\frac{1}{5}$ と $\frac{1}{7}$ の和が $\frac{12}{35}$ であること、 $\frac{1}{6}$ と $\frac{1}{7}$ の和が $\frac{13}{42}$ であること、 $\frac{1}{2}$ と $\frac{1}{8}$ の和が $\frac{5}{4}$ であること、 $\frac{1}{3}$ と $\frac{1}{8}$ の和が $\frac{11}{24}$ であること、 $\frac{1}{4}$ と $\frac{1}{8}$ の和が $\frac{3}{4}$ であること、 $\frac{1}{5}$ と $\frac{1}{8}$ の和が $\frac{13}{40}$ であること、 $\frac{1}{6}$ と $\frac{1}{8}$ の和が $\frac{7}{24}$ であること、 $\frac{1}{7}$ と $\frac{1}{8}$ の和が $\frac{15}{56}$ であること、 $\frac{1}{2}$ と $\frac{1}{9}$ の和が $\frac{11}{18}$ であること、 $\frac{1}{3}$ と $\frac{1}{9}$ の和が $\frac{4}{9}$ であること、 $\frac{1}{4}$ と $\frac{1}{9}$ の和が $\frac{13}{36}$ であること、 $\frac{1}{5}$ と $\frac{1}{9}$ の和が $\frac{14}{45}$ であること、 $\frac{1}{6}$ と $\frac{1}{9}$ の和が $\frac{5}{18}$ であること、 $\frac{1}{7}$ と $\frac{1}{9}$ の和が $\frac{16}{63}$ であること、 $\frac{1}{8}$ と $\frac{1}{9}$ の和が $\frac{17}{72}$ であること、 $\frac{1}{2}$ と $\frac{1}{10}$ の和が $\frac{11}{10}$ であること、 $\frac{1}{3}$ と $\frac{1}{10}$ の和が $\frac{13}{30}$ であること、 $\frac{1}{4}$ と $\frac{1}{10}$ の和が $\frac{7}{20}$ であること、 $\frac{1}{5}$ と $\frac{1}{10}$ の和が $\frac{3}{10}$ であること、 $\frac{1}{6}$ と $\frac{1}{10}$ の和が $\frac{8}{30}$ であること、 $\frac{1}{7}$ と $\frac{1}{10}$ の和が $\frac{17}{70}$ であること、 $\frac{1}{8}$ と $\frac{1}{10}$ の和が $\frac{9}{40}$ であること、 $\frac{1}{9}$ と $\frac{1}{10}$ の和が $\frac{19}{90}$ であること、 $\frac{1}{2}$ と $\frac{1}{11}$ の和が $\frac{13}{22}$ であること、 $\frac{1}{3}$ と $\frac{1}{11}$ の和が $\frac{14}{33}$ であること、 $\frac{1}{4}$ と $\frac{1}{11}$ の和が $\frac{15}{44}$ であること、 $\frac{1}{5}$ と $\frac{1}{11}$ の和が $\frac{16}{55}$ であること、 $\frac{1}{6}$ と $\frac{1}{11}$ の和が $\frac{17}{66}$ であること、 $\frac{1}{7}$ と $\frac{1}{11}$ の和が $\frac{18}{77}$ であること、 $\frac{1}{8}$ と $\frac{1}{11}$ の和が $\frac{19}{88}$ であること、 $\frac{1}{9}$ と $\frac{1}{11}$ の和が $\frac{20}{99}$ であること、 $\frac{1}{10}$ と $\frac{1}{11}$ の和が $\frac{21}{110}$ であること、 $\frac{1}{2}$ と $\frac{1}{12}$ の和が $\frac{7}{6}$ であること、 $\frac{1}{3}$ と $\frac{1}{12}$ の和が $\frac{5}{6}$ であること、 $\frac{1}{4}$ と $\frac{1}{12}$ の和が $\frac{7}{12}$ であること、 $\frac{1}{5}$ と $\frac{1}{12}$ の和が $\frac{17}{60}$ であること、 $\frac{1}{6}$ と $\frac{1}{12}$ の和が $\frac{1}{2}$ であること、 $\frac{1}{7}$ と $\frac{1}{12}$ の和が $\frac{19}{84}$ であること、 $\frac{1}{8}$ と $\frac{1}{12}$ の和が $\frac{5}{24}$ であること、 $\frac{1}{9}$ と $\frac{1}{12}$ の和が $\frac{13}{36}$ であること、 $\frac{1}{10}$ と $\frac{1}{12}$ の和が $\frac{17}{60}$ であること、 $\frac{1}{11}$ と $\frac{1}{12}$ の和が $\frac{23}{132}$ であること、 $\frac{1}{2}$ と $\frac{1}{13}$ の和が $\frac{15}{13}$ であること、 $\frac{1}{3}$ と $\frac{1}{13}$ の和が $\frac{16}{39}$ であること、 $\frac{1}{4}$ と $\frac{1}{13}$ の和が $\frac{17}{52}$ であること、 $\frac{1}{5}$ と $\frac{1}{13}$ の和が $\frac{18}{65}$ であること、 $\frac{1}{6}$ と $\frac{1}{13}$ の和が $\frac{19}{78}$ であること、 $\frac{1}{7}$ と $\frac{1}{13}$ の和が $\frac{20}{91}$ であること、 $\frac{1}{8}$ と $\frac{1}{13}$ の和が $\frac{21}{104}$ であること、 $\frac{1}{9}$ と $\frac{1}{13}$ の和が $\frac{22}{117}$ であること、 $\frac{1}{10}$ と $\frac{1}{13}$ の和が $\frac{23}{130}$ であること、 $\frac{1}{11}$ と $\frac{1}{13}$ の和が $\frac{24}{143}$ であること、 $\frac{1}{12}$ と $\frac{1}{13}$ の和が $\frac{25}{156}$ であること、 $\frac{1}{2}$ と $\frac{1}{14}$ の和が $\frac{7}{7}$ であること、 $\frac{1}{3}$ と $\frac{1}{14}$ の和が $\frac{15}{42}$ であること、 $\frac{1}{4}$ と $\frac{1}{14}$ の和が $\frac{5}{14}$ であること、 $\frac{1}{5}$ と $\frac{1}{14}$ の和が $\frac{19}{70}$ であること、 $\frac{1}{6}$ と $\frac{1}{14}$ の和が $\frac{5}{14}$ であること、 $\frac{1}{7}$ と $\frac{1}{14}$ の和が $\frac{1}{2}$ であること、 $\frac{1}{8}$ と $\frac{1}{14}$ の和が $\frac{5}{28}$ であること、 $\frac{1}{9}$ と $\frac{1}{14}$ の和が $\frac{13}{63}$ であること、 $\frac{1}{10}$ と $\frac{1}{14}$ の和が $\frac{7}{70}$ であること、 $\frac{1}{11}$ と $\frac{1}{14}$ の和が $\frac{15}{154}$ であること、 $\frac{1}{12}$ と $\frac{1}{14}$ の和が $\frac{13}{84}$ であること、 $\frac{1}{2}$ と $\frac{1}{15}$ の和が $\frac{16}{15}$ であること、 $\frac{1}{3}$ と $\frac{1}{15}$ の和が $\frac{4}{5}$ であること、 $\frac{1}{4}$ と $\frac{1}{15}$ の和が $\frac{19}{60}$ であること、 $\frac{1}{5}$ と $\frac{1}{15}$ の和が $\frac{4}{5}$ であること、 $\frac{1}{6}$ と $\frac{1}{15}$ の和が $\frac{7}{10}$ であること、 $\frac{1}{7}$ と $\frac{1}{15}$ の和が $\frac{22}{105}$ であること、 $\frac{1}{8}$ と $\frac{1}{15}$ の和が $\frac{13}{120}$ であること、 $\frac{1}{9}$ と $\frac{1}{15}$ の和が $\frac{16}{135}$ であること、 $\frac{1}{10}$ と $\frac{1}{15}$ の和が $\frac{7}{30}$ であること、 $\frac{1}{11}$ と $\frac{1}{15}$ の和が $\frac{16}{165}$ であること、 $\frac{1}{12}$ と $\frac{1}{15}$ の和が $\frac{19}{180}$ であること、 $\frac{1}{13}$ と $\frac{1}{15}$ の和が $\frac{28}{195}$ であること、 $\frac{1}{14}$ と $\frac{1}{15}$ の和が $\frac{29}{210}$ であること、 $\frac{1}{2}$ と $\frac{1}{16}$ の和が $\frac{17}{8}$ であること、 $\frac{1}{3}$ と $\frac{1}{16}$ の和が $\frac{13}{48}$ であること、 $\frac{1}{4}$ と $\frac{1}{16}$ の和が $\frac{5}{8}$ であること、 $\frac{1}{5}$ と $\frac{1}{16}$ の和が $\frac{21}{80}$ であること、 $\frac{1}{6}$ と $\frac{1}{16}$ の和が $\frac{7}{24}$ であること、 $\frac{1}{7}$ と $\frac{1}{16}$ の和が $\frac{23}{112}$ であること、 $\frac{1}{8}$

1. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada manusia!*
 Sistem pernapasan manusia berfungsi untuk mengambil oksigen dari udara luar dan mengeluarkan karbon dioksida ke udara luar. Proses ini melibatkan beberapa organ, termasuk hidung, tenggorokan, trakea, bronkus, bronkiolus, dan paru-paru. Udara masuk melalui hidung atau mulut, melewati tenggorokan dan trakea, masuk ke paru-paru melalui bronkus dan bronkiolus. Di paru-paru, oksigen berpindah dari udara ke darah, dan karbon dioksida berpindah dari darah ke udara untuk dikeluarkan.

2. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada hewan!*
 Sistem pernapasan pada hewan bervariasi tergantung pada jenis hewan. Pada hewan darat, sistem pernapasan umumnya melibatkan paru-paru dan saluran pernapasan lainnya. Pada hewan air, sistem pernapasan melibatkan insang. Pada hewan darat, udara masuk melalui hidung atau mulut, melewati tenggorokan dan trakea, masuk ke paru-paru melalui bronkus dan bronkiolus. Di paru-paru, oksigen berpindah dari udara ke darah, dan karbon dioksida berpindah dari darah ke udara untuk dikeluarkan.

3. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada tumbuhan!*
 Sistem pernapasan pada tumbuhan melibatkan stomata, yaitu celah kecil pada permukaan daun yang dapat membuka dan menutup. Melalui stomata, karbon dioksida masuk ke dalam daun untuk digunakan dalam proses fotosintesis, dan oksigen dikeluarkan sebagai produk sampingan.

4. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada mikroorganisme!*
 Sistem pernapasan pada mikroorganisme bervariasi tergantung pada jenis mikroorganisme. Pada mikroorganisme aerobik, sistem pernapasan melibatkan mitokondria, organel sel yang berfungsi untuk menghasilkan energi melalui proses respirasi seluler. Pada mikroorganisme anaerobik, sistem pernapasan melibatkan fermentasi, proses metabolisme yang menghasilkan energi tanpa memerlukan oksigen.

5. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada ikan!*
 Sistem pernapasan pada ikan melibatkan insang, organ yang berfungsi untuk mengambil oksigen dari air. Insang memiliki struktur yang halus dan tipis, yang memungkinkan pertukaran gas yang efisien. Air mengalir melalui insang, dan oksigen berpindah dari air ke darah, sementara karbon dioksida berpindah dari darah ke air untuk dikeluarkan.

6. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada burung!*
 Sistem pernapasan pada burung melibatkan paru-paru dan sistem saluran pernapasan yang kompleks, termasuk trakea dan bronkus. Burung memiliki kemampuan untuk melakukan pernapasan dua kali, yaitu mengambil oksigen dari udara saat menarik napas dan saat menghembuskan napas. Ini memungkinkan burung untuk melakukan aktivitas yang membutuhkan banyak energi, seperti terbang.

7. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada katak!*
 Sistem pernapasan pada katak melibatkan paru-paru dan kulit. Katak memiliki kemampuan untuk melakukan pernapasan dua kali, yaitu mengambil oksigen dari udara melalui paru-paru dan dari air melalui kulit. Kulit katak memiliki struktur yang halus dan tipis, yang memungkinkan pertukaran gas yang efisien.

8. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada serangga!*
 Sistem pernapasan pada serangga melibatkan trakea, saluran pernapasan yang bercabang-cabang yang menghubungkan paru-paru ke seluruh tubuh. Udara masuk melalui spirakel, celah kecil pada permukaan tubuh yang dapat membuka dan menutup. Melalui trakea, oksigen berpindah ke seluruh tubuh, dan karbon dioksida berpindah ke spirakel untuk dikeluarkan.

2. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada manusia!*

1. *Uraian secara ringkas dan sistematis tentang bagaimana cara kerja sistem pernapasan pada manusia!*

▲ 「この国は、日本に勝るものがある。それは、日本にないものがある。」

The second step is to determine the appropriate level of detail for the analysis. This involves identifying the key variables and factors that will influence the outcome. For example, in a study on the effectiveness of a new drug, the variables might include the dosage, the duration of treatment, and the patient's age. The level of detail should be high enough to capture the essential features of the problem, but not so high that the analysis becomes overly complex and difficult to interpret.

2. *Explain the difference between a Type I error and a Type II error. Which is more serious?*
 A Type I error is a false positive, where the null hypothesis is rejected when it is actually true. A Type II error is a false negative, where the null hypothesis is not rejected when it is actually false. The severity of the error depends on the context of the test. In some cases, a Type I error is more serious than a Type II error, while in others, a Type II error is more serious.

1. *Unemployment* (1997) *Journal of Economic Surveys* 11, 1-15.

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the second part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the third part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the fourth part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the fifth part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the sixth part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the seventh part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the eighth part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the ninth part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the tenth part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

— *Journal of the American Medical Association*, 1967, 201: 1001-1002.

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the second part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the third part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$.

[illegible]

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4. *Conclusions*—The results of this study indicate that the use of a single, low-dose, short-acting benzodiazepine, such as lorazepam, is an effective and safe method for the management of acute alcohol withdrawal. The use of a single, low-dose, short-acting benzodiazepine, such as lorazepam, is an effective and safe method for the management of acute alcohol withdrawal. The use of a single, low-dose, short-acting benzodiazepine, such as lorazepam, is an effective and safe method for the management of acute alcohol withdrawal.

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

1. *Introduction* – The first section of the paper introduces the topic of the research and provides a brief overview of the research objectives and the structure of the paper.

4. *.....*

1. Definition: A function $f: X \rightarrow Y$ is called a linear map if it satisfies the following two properties:

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting heads on both coins)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting tails on both coins)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting heads on the first coin and tails on the second coin)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting tails on the first coin and heads on the second coin)

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two heads)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two tails)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one head and one tail)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one tail and one head)

The first two steps are the most important. The first step is to identify the problem. The second step is to define the problem. The third step is to identify the causes of the problem. The fourth step is to identify the effects of the problem. The fifth step is to identify the stakeholders involved in the problem. The sixth step is to identify the resources available to solve the problem. The seventh step is to identify the constraints on the problem. The eighth step is to identify the risks associated with the problem. The ninth step is to identify the opportunities associated with the problem. The tenth step is to identify the solutions to the problem. The eleventh step is to identify the implementation of the solutions. The twelfth step is to identify the evaluation of the solutions. The thirteenth step is to identify the monitoring of the solutions. The fourteenth step is to identify the reporting of the solutions. The fifteenth step is to identify the communication of the solutions. The sixteenth step is to identify the documentation of the solutions. The seventeenth step is to identify the archiving of the solutions. The eighteenth step is to identify the disposal of the solutions. The nineteenth step is to identify the recycling of the solutions. The twentieth step is to identify the reuse of the solutions. The twenty-first step is to identify the repurposing of the solutions. The twenty-second step is to identify the transformation of the solutions. The twenty-third step is to identify the conversion of the solutions. The twenty-fourth step is to identify the adaptation of the solutions. The twenty-fifth step is to identify the modification of the solutions. The twenty-sixth step is to identify the improvement of the solutions. The twenty-seventh step is to identify the optimization of the solutions. The twenty-eighth step is to identify the enhancement of the solutions. The twenty-ninth step is to identify the upgrade of the solutions. The thirtieth step is to identify the replacement of the solutions. The thirty-first step is to identify the removal of the solutions. The thirty-second step is to identify the destruction of the solutions. The thirty-third step is to identify the disposal of the solutions. The thirty-fourth step is to identify the recycling of the solutions. The thirty-fifth step is to identify the reuse of the solutions. The thirty-sixth step is to identify the repurposing of the solutions. The thirty-seventh step is to identify the transformation of the solutions. The thirty-eighth step is to identify the conversion of the solutions. The thirty-ninth step is to identify the adaptation of the solutions. The fortieth step is to identify the modification of the solutions. The forty-first step is to identify the improvement of the solutions. The forty-second step is to identify the optimization of the solutions. The forty-third step is to identify the enhancement of the solutions. The forty-fourth step is to identify the upgrade of the solutions. The forty-fifth step is to identify the replacement of the solutions. The forty-sixth step is to identify the removal of the solutions. The forty-seventh step is to identify the destruction of the solutions. The forty-eighth step is to identify the disposal of the solutions. The forty-ninth step is to identify the recycling of the solutions. The fiftieth step is to identify the reuse of the solutions. The fifty-first step is to identify the repurposing of the solutions. The fifty-second step is to identify the transformation of the solutions. The fifty-third step is to identify the conversion of the solutions. The fifty-fourth step is to identify the adaptation of the solutions. The fifty-fifth step is to identify the modification of the solutions. The fifty-sixth step is to identify the improvement of the solutions. 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The ninety-ninth step is to identify the adaptation of the solutions. The hundredth step is to identify the modification of the solutions.

5. Wiederholung der Aufgabenstellung des 1. Teils

Die Aufgabenstellung des 1. Teils lautet: „Die Aufgabenstellung des 1. Teils lautet: ...“

(II) C - t\ t\ \$t\$

Accounting policies implemented since 1 Jan. 2020

1. *... ..*

2.

The following table shows the results of the regression analysis for the dependent variable $\ln Y$ and the independent variable $\ln X$. The results are presented for the years 1990, 1995, 2000, and 2005. The results show that the coefficient of $\ln X$ is positive and significant in all years, indicating that the relationship between $\ln Y$ and $\ln X$ is positive and significant.

1. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (Riemann integral)
 2. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (Riemann integral)
 3. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (Riemann integral)
 4. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (Riemann integral)
 5. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (Riemann integral)

1. *Prüfungsausschuss* (Prüfungsausschuss) ist ein Gremium, das die Aufgaben der Prüfungsausschüsse wahrnimmt. Es besteht aus dem Vorsitzenden, dem stellvertretenden Vorsitzenden und den Mitgliedern.

It is important to note that the above results are based on the assumption that the data are stationary. If the data are non-stationary, the results may be biased. Therefore, it is important to check for stationarity before applying the above methods.

(I) L - t r a n s q u a n t i t

1. Judgment standards for common control and significant influence

The first two steps are the most important. The first step is to identify the problem. The second step is to define the problem. The third step is to identify the causes of the problem. The fourth step is to identify the effects of the problem. The fifth step is to identify the stakeholders involved in the problem. The sixth step is to identify the resources available to solve the problem. The seventh step is to identify the constraints on the problem. The eighth step is to identify the risks associated with the problem. The ninth step is to identify the opportunities associated with the problem. The tenth step is to identify the solutions to the problem. The eleventh step is to implement the solutions. The twelfth step is to evaluate the results of the solutions. The thirteenth step is to monitor the results of the solutions. The fourteenth step is to report the results of the solutions. The fifteenth step is to conclude the problem-solving process.

[illegible]

Figure 7 shows the results of the regression analysis. The regression equation for the dependent variable *perceived organizational support* is:

[illegible]

Theorem 1. Let $\mathcal{F}$ be a family of functions $f: \mathbb{R}^n \rightarrow \mathbb{R}$ such that $f(x) = \sum_{i=1}^m w_i \phi_i(x)$ where $\phi_i: \mathbb{R}^n \rightarrow \mathbb{R}$ are functions satisfying $\|\phi_i\|_1 \leq 1$ and $w_i \geq 0$ with $\sum_{i=1}^m w_i = 1$. Then $\mathcal{F}$ is a family of functions satisfying $\|f\|_1 \leq 1$.

The first step in the process of identifying a research problem is to select a topic. This is often done by reviewing the literature in the field and identifying areas that need further research. Once a topic has been selected, the next step is to formulate a research question. This question should be specific, measurable, and researchable. The final step in the process is to develop a hypothesis, which is a statement that predicts the outcome of the study.

(3) $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ i & 1 \end{pmatrix}$

[illegible][illegible][illegible]

The purpose of this paper is to provide a comprehensive overview of the current state of research on the impact of social media on mental health. The paper will explore the various ways in which social media use can affect mental health, including both positive and negative effects. It will also discuss the underlying mechanisms that drive these effects and provide recommendations for how to mitigate the negative impacts of social media on mental health.

perpetual inventory system, the cost of the inventory is reduced by the cost of the goods sold. In a periodic inventory system, the cost of the inventory is determined at the end of the period by a physical count of the inventory.

The periodic inventory system is used by most businesses. In this system, the cost of the inventory is determined at the end of the period by a physical count of the inventory. The periodic inventory system is used by most businesses. In this system, the cost of the inventory is determined at the end of the period by a physical count of the inventory.

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2. Recognition and initial measurement of fixed assets

The recognition and initial measurement of fixed assets is a key concept in accounting. Fixed assets are assets that are held for long-term use and are not intended for sale in the ordinary course of business. The recognition and initial measurement of fixed assets is a key concept in accounting.

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3. Depreciation method

The depreciation method is a key concept in accounting. Depreciation is the process of allocating the cost of a fixed asset over its useful life. The depreciation method is a key concept in accounting. Depreciation is the process of allocating the cost of a fixed asset over its useful life. The depreciation method is a key concept in accounting.

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the following table, the amounts are expressed in thousands of euros, rounded up to the nearest thousand euros.

Accounting	Depreciation rate	Depreciation rate (y\%)	Depreciation rate (%)	Depreciation rate (%)
Buildings	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Equipment	20%	1/5	20%	20%
Transportation equipment	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%

4. Identification basis and pricing methods for fixed assets acquired under finance leases

The following table shows the amounts in thousands of euros, rounded up to the nearest thousand euros.

Buildings	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Equipment	20%	1/5	20%	20%
Transportation equipment	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%
Leasehold improvements	20%	1/5	20%	20%

The following table shows the amounts in thousands of euros, rounded up to the nearest thousand euros.

5. Disposal of fixed assets

The following table shows the amounts in thousands of euros, rounded up to the nearest thousand euros.

$$(II)C = \text{Net book value} - \text{Net book value}$$

The following table shows the amounts in thousands of euros, rounded up to the nearest thousand euros.

(III)B 44 44 44

1. Confirmation principles for capitalization of borrowing costs

2. Accounting treatment for post-employment benefits

(1) Defined contribution plan

When an employee is employed by the Company, the Company pays contributions to the defined contribution pension plan. The Company's obligation is limited to the amount of contributions payable to the plan. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement.

The Company's obligation is limited to the amount of contributions payable to the plan. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement.

(2) Defined benefit plan

The Company's obligation is limited to the amount of contributions payable to the plan. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement.

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The Company's obligation is limited to the amount of contributions payable to the plan. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement. The Company's obligation is not to provide any other benefits to the employee after the employee's retirement.

3. Accounting treatment for termination of employment

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1. Equity-settled share-based payment and equity instrument

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→ *Accounting policies* are the principles, bases, conventions, rules and methods adopted by an entity to prepare its financial statements.

- *Accounting policies* are not subject to change unless it can be demonstrated that the change will result in the financial statements giving a more reliable picture of the entity's financial position and performance.
- *Accounting policies* should be applied consistently from one financial year to the next.
- *Accounting policies* should be disclosed in the financial statements, and the reasons for any change in accounting policy should be explained.

The *Accounting Policies* section of the financial statements should disclose the accounting policies adopted by the entity, and the reasons for any change in accounting policy. The *Accounting Policies* section should also disclose the accounting policies adopted by the entity for the preparation of the financial statements, and the reasons for any change in accounting policy.

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2. *Accounting Policies* should be disclosed in the financial statements, and the reasons for any change in accounting policy should be explained.

→ *Accounting Policies* should be disclosed in the financial statements, and the reasons for any change in accounting policy should be explained.

Accounting policies prior to 1 Jan. 2020

1. *Accounting Policies* should be disclosed in the financial statements, and the reasons for any change in accounting policy should be explained.

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2. Verfahrenstechniken

Die Verfahrenstechniken sind die technischen Verfahren, die zur Herstellung von Produkten eingesetzt werden. Sie sind technisch und ökonomisch optimiert.

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② Die Verfahrenstechniken sind die technischen Verfahren, die zur Herstellung von Produkten eingesetzt werden. Sie sind technisch und ökonomisch optimiert.

2) *Intercompany related receivables and payables*

- ① *Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.*
- ② *Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.*
- ③ *Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.*

3) *Intercompany related receivables and payables*

- ① *Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.*
- ② *Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.*

(II) **C o n t e n t s**

Accounting policies implemented since 1 Jan. 2020

Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.

Intercompany receivables and payables are reported at the amount receivable or payable, net of allowance for doubtful receivables and provision for doubtful payables, and are classified as receivables or payables, respectively.

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periods, the company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

7. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

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8. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

(III) General terms and conditions

1. Type

9. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

10. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

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12. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

2. Confirm time point

13. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

3. Accounting treatment

14. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

15. The company shall provide a reasonable assurance that the company's management and the company's board of directors have approved the company's financial statements and the company's financial statements are prepared in accordance with the company's accounting policy.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

These properties are not satisfied by the standard model of computation, but they are satisfied by the model of computation proposed in this paper.

The standard model of computation is based on the idea of a Turing machine. A Turing machine is a mathematical model of computation that consists of a tape, a head, and a set of instructions. The tape is a sequence of cells, each of which can contain a symbol. The head is a device that can read and write symbols on the tape. The instructions are a set of rules that tell the head what to do based on the symbol it is currently reading.

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4.2. The standard model of computation

The standard model of computation is based on the idea of a Turing machine. A Turing machine is a mathematical model of computation that consists of a tape, a head, and a set of instructions. The tape is a sequence of cells, each of which can contain a symbol. The head is a device that can read and write symbols on the tape. The instructions are a set of rules that tell the head what to do based on the symbol it is currently reading.

4.3. The proposed model

The proposed model is based on the idea of a Turing machine. A Turing machine is a mathematical model of computation that consists of a tape, a head, and a set of instructions. The tape is a sequence of cells, each of which can contain a symbol. The head is a device that can read and write symbols on the tape. The instructions are a set of rules that tell the head what to do based on the symbol it is currently reading.

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Accounting policies

Accounting policies are the principles, methods and assumptions adopted by the company in preparing and presenting financial statements. The accounting policies of a company should be consistent with the accounting policies of the previous period, unless a change is justified. The accounting policies of a company should be disclosed in the financial statements.

Accounting policies prior to 1 Jan. 2021

The accounting policies of a company prior to 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2020.

The accounting policies of a company prior to 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2020. The accounting policies of a company prior to 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2020.

- The accounting policies of a company prior to 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2020.
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- The accounting policies of a company prior to 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2020.

Accounting policies after 1 Jan. 2021

- The accounting policies of a company after 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2021.

The accounting policies of a company after 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2021.

The accounting policies of a company after 1 Jan. 2021 are the accounting policies that the company has adopted in its financial statements for the period ending 31 Dec. 2021.

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The above paragraph is a good example of a paragraph that is too long. It contains too many ideas and is difficult to read. The paragraph should be broken up into several shorter paragraphs. Each paragraph should focus on a single idea. This will make the writing easier to read and understand.

The second part of the text is a paragraph of text. It starts with "The second part of the text is a paragraph of text." and continues with "The second part of the text is a paragraph of text." and ends with "The second part of the text is a paragraph of text."

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.

The various problems that have appeared in the last few years have been a source of concern to the public. The government has been unable to solve these problems, and the public has been left with a sense of helplessness. The government has been unable to solve these problems, and the public has been left with a sense of helplessness. The government has been unable to solve these problems, and the public has been left with a sense of helplessness.

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1. Changes in significant accounting policies

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1. Die folgenden Aussagen sind wahr oder falsch? Begründen Sie!
 a) Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 1$ gegeben.
 b) Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 1$ gegeben.
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 z) Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 1$ gegeben.

The second part of the second section of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In this case, the solutions of the system (1.1) are approximated by the solutions of the system (1.2). The asymptotic behavior of the solutions of the system (1.2) is studied in the third part of the second section of the paper.

— *Journal of the American Medical Association*, 1997

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$\frac{d}{dt} \left(\frac{1}{2} m v^2 + U(r) \right) = \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) + \frac{d}{dt} U(r)$

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1. *Expenses on the acquisition of intangible assets, December 1 to December 31, 2020, as determined by the company's accounting policy for 2020*

Cash and Bank

It. <	B \ \$ \ \$		A. \$ \ \$		
	31 Dec. 2019	1 Jan. 2020	Expenses	Income	Total
Amortization of intangible assets	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000

1. *Expenses on the acquisition of intangible assets*

2. *Expenses on the acquisition of intangible assets, December 1 to December 31, 2021, as determined by the company's accounting policy for 2021*

Cash and Bank

It	B \ \$ \ \$		A. \$ \ \$		
	31 Dec. 2020	1 Jan. 2021	Expenses	Income	Total
Amortization of intangible assets	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000
Provision for doubtful debts	1,000,000,000	1,000,000,000		1,000,000,000	1,000,000,000

1. *Expenses on the acquisition of intangible assets*

3. Other significant changes in accounting policies and accounting estimates

1. *Expenses on the acquisition of intangible assets, December 1 to December 31, 2021, as determined by the company's accounting policy for 2021*

2. *Expenses on the acquisition of intangible assets, December 1 to December 31, 2021, as determined by the company's accounting policy for 2021*

3. *Expenses on the acquisition of intangible assets, December 1 to December 31, 2021, as determined by the company's accounting policy for 2021*

1. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 2573. 2574. 2575. 2576. 2577. 2578. 2579. 2580. 2581. 2582. 2583. 2584. 2585. 2586. 2587. 2588. 2589. 2590. 2591. 2592. 2593. 2594. 2595. 2596. 2597. 2598. 2599. 2600. 2601. 2602. 2603. 2604. 2605. 2606. 2607. 2608. 2609. 2610. 2611. 2612. 2613. 2614. 2615. 2616. 2617. 2618. 2619. 2620. 2621. 2622. 2623. 2624. 2625. 2626. 2627. 2628. 2629. 2630. 2631. 2632. 2633. 2634. 2635. 2636. 2637. 2638. 2639. 2640. 2641. 2642. 2643. 2644. 2645. 2646. 2647. 2648. 2649. 2650. 2651. 2652. 2653. 2654. 2655. 2656. 2657. 2658. 2659. 2660. 2661. 2662. 2663. 2664. 2665. 2666. 2667. 2668. 2669. 2670. 2671. 2672. 2673. 2674. 2675. 2676. 2677. 2678. 2679. 2680. 2681. 2682. 2683. 2684. 2685. 2686. 2687. 2688. 2689. 2690. 2691. 2692.

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$. 12

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. In the second part, we study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. In the third part, we study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$.

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The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the second part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the third part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$.

② 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting heads on both coins)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting tails on both coins)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting heads on the first coin and tails on the second coin)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting tails on the first coin and heads on the second coin)

[illegible]

1. The first part of the text discusses the importance of maintaining accurate records of all transactions, including sales, purchases, and expenses. It emphasizes the need for a systematic approach to record-keeping, such as using a ledger or accounting software, to ensure that all financial data is properly documented and organized.

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting heads on both coins)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting tails on both coins)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting heads on the first coin and tails on the second coin)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting tails on the first coin and heads on the second coin)

[illegible][illegible]

The following table shows the results of the regression analysis for the dependent variable $\ln Y$ (ln of the dependent variable) and the independent variables X_1 to X_6 . The table is divided into two parts: the first part shows the results of the regression analysis for the dependent variable $\ln Y$ and the independent variables X_1 to X_6 , and the second part shows the results of the regression analysis for the dependent variable $\ln Y$ and the independent variables X_1 to X_6 .

I . T A E、

(I) M a l t \$/ a t \$

[illegible]

| Акт | 31 Децември 2021 | 31 Децември 2020 | 31 Децември 2019 |
|------------------------|------------------|------------------|------------------|
| Състояние преди изпит | | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| ▲ Състояние след изпит | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| Състояние преди изпит | | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| ▲ Състояние след изпит | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| Състояние преди изпит | | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| ▲ Състояние след изпит | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| Състояние преди изпит | | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |
| ▲ Състояние след изпит | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ | ▲▲▲▲▲▲▲▲ |

| Account | Balance | | Budgetary Control | | Balance |
|------------------|------------------|----------------|-------------------|----------------|------------------|
| | Amount | Percentage (%) | Amount | Percentage (%) | |
| General Fund | 274,030,267.39 | 7.38 | 135,836,501.38 | 49.57 | 138,193,766.01 |
| Capital Projects | 274,030,267.39 | 7.38 | 135,836,501.38 | 49.57 | 138,193,766.01 |
| Debt Service | 3,439,436,372.09 | 92.62 | 200,460,787.85 | 5.83 | 3,238,975,584.24 |
| Other Funds | 3,439,436,372.09 | 92.62 | 200,460,787.85 | 5.83 | 3,238,975,584.24 |
| Total | 3,713,466,639.48 | 100.00 | 336,297,289.23 | | 3,377,169,350.25 |

| Account | Balance | | Budgetary Control | | Balance |
|------------------|------------------|----------------|-------------------|----------------|------------------|
| | Amount | Percentage (%) | Amount | Percentage (%) | |
| General Fund | 228,726,162.49 | 6.98 | 86,111,102.69 | 37.65 | 142,615,059.80 |
| Capital Projects | 228,726,162.49 | 6.98 | 86,111,102.69 | 37.65 | 142,615,059.80 |
| Debt Service | 3,046,798,661.03 | 93.02 | 217,860,514.26 | 7.15 | 2,828,938,146.77 |
| Other Funds | 2,854,399,924.82 | 87.14 | 210,279,654.65 | 7.37 | 2,644,120,270.17 |
| Total | 3,275,524,823.52 | 100.00 | 303,971,616.95 | | 2,971,553,206.57 |

31 D. 2020

| | Buku | Buku | Buku | Buku |
|--|------|------|------|------|
| | Buku | Buku | Buku | Buku |

3. Provision, reversal or recovery for bad debts during the reporting period

Unit: million yuan

| Item | 31 Dec 2021 | | 31 Dec 2020 | | 31 Dec 2019 | |
|-------------------------------------|-------------|------------|-------------|------------|-------------|------------|
| | Amount | Percentage | Amount | Percentage | Amount | Percentage |
| Provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Reversal of provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Recovery of bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Reversal of provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Recovery of bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Reversal of provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Recovery of bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |

3. Provision, reversal or recovery for bad debts during the reporting period

| Item | 31 Dec 2021 | | 31 Dec 2020 | | 31 Dec 2019 | |
|-------------------------------------|-------------|------------|-------------|------------|-------------|------------|
| | Amount | Percentage | Amount | Percentage | Amount | Percentage |
| Provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Reversal of provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Recovery of bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Reversal of provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Recovery of bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Reversal of provision for bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |
| Recovery of bad debts | 1,121,111 | (%) | 1,121,111 | (%) | 1,121,111 | (%) |

6. *No accounts receivable derecognized due to transfer of financial assets*

7. *No transfer of accounts receivable and continued involvement in the amount of assets and liabilities formed*

() *Accounting for the transfer of financial assets*

1. *Financing of receivables*

| It | 31 D <i>December 31</i> 2021 | 31 D <i>December 31</i> 2020 | 31 D <i>December 31</i> 2019 |
|---------------------------------|------------------------------|------------------------------|------------------------------|
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 |

2. *Increase/decrease in receivables financing and changes in fair value during the period*

| | | | | | <i>Accounting for the transfer of financial assets</i> | |
|---------------------------------|-------------|--|--|--|--|--|
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| It | 2019.1.1 | <i>Accounting for the transfer of financial assets</i> | <i>Accounting for the transfer of financial assets</i> | <i>Accounting for the transfer of financial assets</i> | 31 D <i>December 31</i> 2019 | <i>Accounting for the transfer of financial assets</i> |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 |

| | | | | | <i>Accounting for the transfer of financial assets</i> | |
|---------------------------------|------------------------------|--|--|--|--|--|
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| It | 31 D <i>December 31</i> 2019 | <i>Accounting for the transfer of financial assets</i> | <i>Accounting for the transfer of financial assets</i> | <i>Accounting for the transfer of financial assets</i> | 31 D <i>December 31</i> 2020 | <i>Accounting for the transfer of financial assets</i> |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 |

| | | | | | <i>Accounting for the transfer of financial assets</i> | |
|---------------------------------|------------------------------|--|--|--|--|--|
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| | | | | | <i>Accounting for the transfer of financial assets</i> | |
| It | 31 D <i>December 31</i> 2020 | <i>Accounting for the transfer of financial assets</i> | <i>Accounting for the transfer of financial assets</i> | <i>Accounting for the transfer of financial assets</i> | 31 D <i>December 31</i> 2021 | <i>Accounting for the transfer of financial assets</i> |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 |
| <i>Financing of receivables</i> | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 | 111,111,111 |

3. Notes receivable that have been endorsed or discounted by the Company and are outstanding at the balance sheet date at the end of the period

| It < | \\ 2021 | | \\ 2020 | | \\ 2019 | |
|------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | A | A | A | A | A | A |
| | \\ | \\ | \\ | \\ | \\ | \\ |
| | t | t | t | t | t | t |
| | p | p | p | p | p | p |
| Notes receivable | | | | | | |
| Notes receivable | 1,111,111.11 | | 1,111,111.11 | | 1,111,111.11 | |
| Notes receivable | | | | | | |
| Notes receivable | | | 1,111,111.11 | | 1,111,111.11 | |
| Notes receivable | 1,111,111.11 | 1,111,111.11 | 1,111,111.11 | | 1,111,111.11 | |
| Notes receivable | | | | | | |
| Notes receivable | 1,111,111.11 | 1,111,111.11 | 1,111,111.11 | 1,111,111.11 | 1,111,111.11 | 1,111,111.11 |

4. Provision for financing impairment of receivables

| It < | 31 D \\ 2021 | 31 D \\ 2020 | 31 D \\ 2019 |
|---|--------------|--------------|--------------|
| Provision for financing impairment of receivables | 1,111,111.11 | 1,111,111.11 | |
| Provision for financing impairment of receivables | | | |
| Provision for financing impairment of receivables | 1,111,111.11 | 1,111,111.11 | |

(D) Payables

1. Prepayments are listed as per account age

| A \\ | 31 D \\ 2021 | | 31 D \\ 2020 | | 31 D \\ 2019 | |
|-------------|--------------|--------|--------------|--------|--------------|--------|
| | A | p | A | p | A | p |
| | | (%) | | (%) | | (%) |
| Prepayments | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 |
| Prepayments | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 |
| Prepayments | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 |
| Prepayments | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 | 1,111,111.11 | 100.00 |

2. Top five prepayments with ending balance grouped by prepaid objects

| Prepaid objects | 31 D \\ 2021 | Prepaid objects |
|-----------------|----------------|-----------------|
| | | (%) |
| Prepaid A | 75,818,736.59 | 9.06 |
| Prepaid B | 62,433,601.65 | 7.46 |
| Prepaid C | 49,093,678.04 | 5.86 |
| Prepaid D | 39,675,518.60 | 4.74 |
| Prepaid E | 39,334,938.11 | 4.70 |
| Total | 266,356,472.99 | 31.82 |

| It | 31 D | per year |
|--------|----------------|----------|
| in t\$ | 2020 | in t\$ |
| | | (%) |
| pp F | 38,659,638.72 | 16.91 |
| pp G | 20,357,307.58 | 8.91 |
| pp H | 19,335,829.00 | 8.46 |
| pp I | 15,309,375.48 | 6.70 |
| pp J | 10,742,270.17 | 4.70 |
| T | 104,404,420.95 | 45.68 |

| It | 31 D | per year |
|--------|----------------|----------|
| in t\$ | 2019 | in t\$ |
| | | (%) |
| pp F | 51,672,491.61 | 12.79 |
| pp K | 50,247,334.24 | 12.44 |
| pp L | 50,000,000.00 | 12.38 |
| pp M | 35,453,839.07 | 8.78 |
| pp | 30,000,000.00 | 7.43 |
| T | 217,373,664.92 | 53.82 |

Table 1: Comparison of the results of the two periods

| | 31 D | 31 D | 31 D |
|----|----------|----------|----------|
| | 2021 | 2020 | 2019 |
| | | | |
| | | | |
| It | in t\$ | in t\$ | in t\$ |
| | per year | per year | per year |
| | (%) | (%) | (%) |

Table 2: Comparison of the results of the two periods

Table 3: Comparison of the results of the two periods

(II) **Interest receivable**

| It | 31 D | 31 D | 31 D |
|---------------------|--------------|--------------|--------------|
| | 2021 | 2020 | 2019 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |

1. Interests receivable

(I) **Interest receivable**

| It | 31 D | 31 D | 31 D |
|---------------------|--------------|--------------|--------------|
| | 2021 | 2020 | 2019 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |
| Interest receivable | 7,117,117.11 | 7,117,117.11 | 7,117,117.11 |

2. Dividend receivable

(1) Dividend receivable from subsidiaries

| Item (in million yen) | 31 Dec 2021 | 31 Dec 2020 | 31 Dec 2019 |
|---|-------------|-------------|-------------|
| Dividend receivable from subsidiaries | 1,311,400 | 1,311,400 | 1,311,400 |
| Less: Dividend receivable from subsidiaries | (1,311,400) | (1,311,400) | (1,311,400) |
| Net dividend receivable from subsidiaries | 0 | 0 | 0 |

3. Other receivables

(1) Dividend receivable from subsidiaries

| Account | 31 Dec 2021 | 31 Dec 2020 | 31 Dec 2019 |
|---|-------------|-------------|-------------|
| Dividend receivable from subsidiaries | 1,311,400 | 1,311,400 | 1,311,400 |
| Less: Dividend receivable from subsidiaries | (1,311,400) | (1,311,400) | (1,311,400) |
| Net dividend receivable from subsidiaries | 0 | 0 | 0 |
| Dividend receivable from subsidiaries | 1,311,400 | 1,311,400 | 1,311,400 |
| Less: Dividend receivable from subsidiaries | (1,311,400) | (1,311,400) | (1,311,400) |
| Net dividend receivable from subsidiaries | 0 | 0 | 0 |
| Dividend receivable from subsidiaries | 1,311,400 | 1,311,400 | 1,311,400 |
| Less: Dividend receivable from subsidiaries | (1,311,400) | (1,311,400) | (1,311,400) |
| Net dividend receivable from subsidiaries | 0 | 0 | 0 |

(2) Dividend receivable from subsidiaries

| Category | Balance | | Balance | | Balance |
|---|-------------|----------------|-------------|----------------|-------------|
| | Account | Percentage (%) | Account | Percentage (%) | |
| Dividend receivable from subsidiaries | 1,311,400 | 100% | 1,311,400 | 100% | 1,311,400 |
| Less: Dividend receivable from subsidiaries | (1,311,400) | 100% | (1,311,400) | 100% | (1,311,400) |
| Net dividend receivable from subsidiaries | 0 | 0% | 0 | 0% | 0 |
| Dividend receivable from subsidiaries | 1,311,400 | 100% | 1,311,400 | 100% | 1,311,400 |
| Less: Dividend receivable from subsidiaries | (1,311,400) | 100% | (1,311,400) | 100% | (1,311,400) |
| Net dividend receivable from subsidiaries | 0 | 0% | 0 | 0% | 0 |

(4) *Company's policy on financial reporting*

| A. Financial reporting policy | | | | |
|-------------------------------|------------|----------|-------------------------------|-------------|
| Q. No. | 2018.12.31 | 2019.1.1 | A. Financial reporting policy | 31 Dec 2019 |
| 1 | 1 | 1 | 1 | 1 |
| 2 | 2 | 2 | 2 | 2 |
| 3 | 3 | 3 | 3 | 3 |
| 4 | 4 | 4 | 4 | 4 |
| 5 | 5 | 5 | 5 | 5 |
| 6 | 6 | 6 | 6 | 6 |
| 7 | 7 | 7 | 7 | 7 |
| 8 | 8 | 8 | 8 | 8 |
| 9 | 9 | 9 | 9 | 9 |
| 10 | 10 | 10 | 10 | 10 |
| 11 | 11 | 11 | 11 | 11 |
| 12 | 12 | 12 | 12 | 12 |
| 13 | 13 | 13 | 13 | 13 |
| 14 | 14 | 14 | 14 | 14 |
| 15 | 15 | 15 | 15 | 15 |
| 16 | 16 | 16 | 16 | 16 |
| 17 | 17 | 17 | 17 | 17 |
| 18 | 18 | 18 | 18 | 18 |
| 19 | 19 | 19 | 19 | 19 |
| 20 | 20 | 20 | 20 | 20 |
| 21 | 21 | 21 | 21 | 21 |
| 22 | 22 | 22 | 22 | 22 |
| 23 | 23 | 23 | 23 | 23 |
| 24 | 24 | 24 | 24 | 24 |
| 25 | 25 | 25 | 25 | 25 |
| 26 | 26 | 26 | 26 | 26 |
| 27 | 27 | 27 | 27 | 27 |
| 28 | 28 | 28 | 28 | 28 |
| 29 | 29 | 29 | 29 | 29 |
| 30 | 30 | 30 | 30 | 30 |
| 31 | 31 | 31 | 31 | 31 |
| 32 | 32 | 32 | 32 | 32 |
| 33 | 33 | 33 | 33 | 33 |
| 34 | 34 | 34 | 34 | 34 |
| 35 | 35 | 35 | 35 | 35 |
| 36 | 36 | 36 | 36 | 36 |
| 37 | 37 | 37 | 37 | 37 |
| 38 | 38 | 38 | 38 | 38 |
| 39 | 39 | 39 | 39 | 39 |
| 40 | 40 | 40 | 40 | 40 |
| 41 | 41 | 41 | 41 | 41 |
| 42 | 42 | 42 | 42 | 42 |
| 43 | 43 | 43 | 43 | 43 |
| 44 | 44 | 44 | 44 | 44 |
| 45 | 45 | 45 | 45 | 45 |
| 46 | 46 | 46 | 46 | 46 |
| 47 | 47 | 47 | 47 | 47 |
| 48 | 48 | 48 | 48 | 48 |
| 49 | 49 | 49 | 49 | 49 |
| 50 | 50 | 50 | 50 | 50 |
| 51 | 51 | 51 | 51 | 51 |
| 52 | 52 | 52 | 52 | 52 |
| 53 | 53 | 53 | 53 | 53 |
| 54 | 54 | 54 | 54 | 54 |
| 55 | 55 | 55 | 55 | 55 |
| 56 | 56 | 56 | 56 | 56 |
| 57 | 57 | 57 | 57 | 57 |
| 58 | 58 | 58 | 58 | 58 |
| 59 | 59 | 59 | 59 | 59 |
| 60 | 60 | 60 | 60 | 60 |
| 61 | 61 | 61 | 61 | 61 |
| 62 | 62 | 62 | 62 | 62 |
| 63 | 63 | 63 | 63 | 63 |
| 64 | 64 | 64 | 64 | 64 |
| 65 | 65 | 65 | 65 | 65 |
| 66 | 66 | 66 | 66 | 66 |
| 67 | 67 | 67 | 67 | 67 |
| 68 | 68 | 68 | 68 | 68 |
| 69 | 69 | 69 | 69 | 69 |
| 70 | 70 | 70 | 70 | 70 |
| 71 | 71 | 71 | 71 | 71 |
| 72 | 72 | 72 | 72 | 72 |
| 73 | 73 | 73 | 73 | 73 |
| 74 | 74 | 74 | 74 | 74 |
| 75 | 75 | 75 | 75 | 75 |
| 76 | 76 | 76 | 76 | 76 |
| 77 | 77 | 77 | 77 | 77 |
| 78 | 78 | 78 | 78 | 78 |
| 79 | 79 | 79 | 79 | 79 |
| 80 | 80 | 80 | 80 | 80 |
| 81 | 81 | 81 | 81 | 81 |
| 82 | 82 | 82 | 82 | 82 |
| 83 | 83 | 83 | 83 | 83 |
| 84 | 84 | 84 | 84 | 84 |
| 85 | 85 | 85 | 85 | 85 |
| 86 | 86 | 86 | 86 | 86 |
| 87 | 87 | 87 | 87 | 87 |
| 88 | 88 | 88 | 88 | 88 |
| 89 | 89 | 89 | 89 | 89 |
| 90 | 90 | 90 | 90 | 90 |
| 91 | 91 | 91 | 91 | 91 |
| 92 | 92 | 92 | 92 | 92 |
| 93 | 93 | 93 | 93 | 93 |
| 94 | 94 | 94 | 94 | 94 |
| 95 | 95 | 95 | 95 | 95 |
| 96 | 96 | 96 | 96 | 96 |
| 97 | 97 | 97 | 97 | 97 |
| 98 | 98 | 98 | 98 | 98 |
| 99 | 99 | 99 | 99 | 99 |
| 100 | 100 | 100 | 100 | 100 |

(5) *with information regarding the company to be*

| It | \ 2021 | | | \ 2020 | | | \ 2019 | | |
|----|--------|------|------|--------|------|------|--------|------|------|
| | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D |

(6) *with information regarding the company to be*

| It | \ 2021 | | | \ 2020 | | | \ 2019 | | |
|----|--------|------|------|--------|------|------|--------|------|------|
| | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D |

(7) *with information regarding the company to be*

| It | \ 2021 | | | \ 2020 | | | \ 2019 | | |
|----|--------|------|------|--------|------|------|--------|------|------|
| | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D | 31 D |

(8) *with information regarding the company to be*

2. Assets in disposal groups classified as held for sale

31 December 2014

| Ct. No. | Euros in millions | | | | | |
|----------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| | B | | B | | A | |
| | Net assets
held for sale | Net assets
held for sale | Net assets
held for sale | Net assets
held for sale | Net assets
held for sale | Net assets
held for sale |
| 1. Intangible assets | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| 2. Property, plant and equipment | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| 3. Financial assets | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| 4. Other assets | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| 5. Total | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 |

() 2021 12 31 2020 12 31 2019 12 31

| It | 31 D 2021 | 31 D 2020 | 31 D 2019 |
|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 |
| 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 |
| 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 |

| It | 31 D 2021 | 31 D 2020 | 31 D 2019 | 2021 12 31 |
|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 |
| 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 |
| 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 | 2021 12 31 2020 12 31 2019 12 31 |

2. *Provision for bad debts of long-term receivables*

| | | A. $\frac{\text{t}}{\text{p}}$ \ | | A. $\frac{\text{t}}{\text{p}}$ \ | | A. $\frac{\text{t}}{\text{p}}$ \ | |
|----------------------------------|--|----------------------------------|--|----------------------------------|--|----------------------------------|--|
| | | 2018.12.31 | | 2019.1.1 | | 31 D. 2019 | |
| Account | | | | | | | |
| Account | | | | | | | |
| A. $\frac{\text{t}}{\text{p}}$ \ | | | | | | | |
| 31 D. 2019 | | | | | | | |
| Account | | | | | | | |
| Account | | | | | | | |
| A. $\frac{\text{t}}{\text{p}}$ \ | | | | | | | |
| 31 D. 2020 | | | | | | | |
| Account | | | | | | | |
| Account | | | | | | | |
| A. $\frac{\text{t}}{\text{p}}$ \ | | | | | | | |
| 31 D. 2021 | | | | | | | |
| Account | | | | | | | |
| Account | | | | | | | |

3. *No long-term receivables derecognized due to transfer of financial assets*

4. *No transfer of long-term receivables and continued involvement in the amount of assets and liabilities formed*

(C) *Assets and liabilities*

| It | C <i>Assets</i> | D <i>Liabilities</i> | A <i>Assets</i> | B <i>Liabilities</i> |
|-------------------------------|-----------------|----------------------|-----------------|----------------------|
| | € | € | € | € |
| Intangible assets | 100 | 100 | 100 | 100 |
| Property, plant and equipment | 200 | 200 | 200 | 200 |
| Financial assets | 100 | 100 | 100 | 100 |
| Financial liabilities | 100 | 100 | 100 | 100 |
| Equity | 100 | 100 | 100 | 100 |
| Other assets | 100 | 100 | 100 | 100 |
| Other liabilities | 100 | 100 | 100 | 100 |
| Total | 600 | 600 | 600 | 600 |

(D) *Assets and liabilities*

| It | 31 Dec 2021 | 31 Dec 2020 | 31 Dec 2019 |
|-------------------------------|-------------|-------------|-------------|
| Intangible assets | 100 | 100 | 100 |
| Property, plant and equipment | 200 | 200 | 200 |
| Financial assets | 100 | 100 | 100 |
| Financial liabilities | 100 | 100 | 100 |
| Equity | 100 | 100 | 100 |
| Other assets | 100 | 100 | 100 |
| Other liabilities | 100 | 100 | 100 |
| Total | 600 | 600 | 600 |

The above information is intended to provide a general overview of the financial position of the Company at the end of the reporting period.

(E) *Assets and liabilities*

1. Fixed assets and fixed assets liquidation

| It | 31 Dec 2021 | 31 Dec 2020 | 31 Dec 2019 |
|-------------------------------|-------------|-------------|-------------|
| Intangible assets | 100 | 100 | 100 |
| Property, plant and equipment | 200 | 200 | 200 |
| Financial assets | 100 | 100 | 100 |
| Financial liabilities | 100 | 100 | 100 |
| Equity | 100 | 100 | 100 |
| Other assets | 100 | 100 | 100 |
| Other liabilities | 100 | 100 | 100 |
| Total | 600 | 600 | 600 |

2. Fixed assets

| It | H \$ \backslash / | M \$ \backslash / | T \$ \backslash / | U \$ \backslash / | F \$ \backslash / | T \$ |
|-----------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| 1. Fixed assets | | | | | | |
| 1.1. Land | 1.1.1. Land | 1.1.2. Land | 1.1.3. Land | 1.1.4. Land | 1.1.5. Land | 1.1.6. Land |
| 1.2. Buildings | 1.2.1. Buildings | 1.2.2. Buildings | 1.2.3. Buildings | 1.2.4. Buildings | 1.2.5. Buildings | 1.2.6. Buildings |
| 1.3. Equipment | 1.3.1. Equipment | 1.3.2. Equipment | 1.3.3. Equipment | 1.3.4. Equipment | 1.3.5. Equipment | 1.3.6. Equipment |
| 1.4. Intangible assets | 1.4.1. Intangible assets | 1.4.2. Intangible assets | 1.4.3. Intangible assets | 1.4.4. Intangible assets | 1.4.5. Intangible assets | 1.4.6. Intangible assets |
| 1.5. Other fixed assets | 1.5.1. Other fixed assets | 1.5.2. Other fixed assets | 1.5.3. Other fixed assets | 1.5.4. Other fixed assets | 1.5.5. Other fixed assets | 1.5.6. Other fixed assets |
| 2. Accumulated depreciation | 2.1. Land | 2.2. Buildings | 2.3. Equipment | 2.4. Intangible assets | 2.5. Other fixed assets | 2.6. Other fixed assets |
| 3. Net book value | 3.1. Land | 3.2. Buildings | 3.3. Equipment | 3.4. Intangible assets | 3.5. Other fixed assets | 3.6. Other fixed assets |
| 4. Depreciation expense | 4.1. Land | 4.2. Buildings | 4.3. Equipment | 4.4. Intangible assets | 4.5. Other fixed assets | 4.6. Other fixed assets |
| 5. Impairment loss | 5.1. Land | 5.2. Buildings | 5.3. Equipment | 5.4. Intangible assets | 5.5. Other fixed assets | 5.6. Other fixed assets |
| 6. Gain on disposal | 6.1. Land | 6.2. Buildings | 6.3. Equipment | 6.4. Intangible assets | 6.5. Other fixed assets | 6.6. Other fixed assets |
| 7. Loss on disposal | 7.1. Land | 7.2. Buildings | 7.3. Equipment | 7.4. Intangible assets | 7.5. Other fixed assets | 7.6. Other fixed assets |
| 8. Total | 8.1. Land | 8.2. Buildings | 8.3. Equipment | 8.4. Intangible assets | 8.5. Other fixed assets | 8.6. Other fixed assets |

5. Fixed assets leased out through operating leases

| It | B \ A | | |
|--------------------------|-----------------------------|-----------------------------|-----------------------------|
| | 31 D _{31 Dec} 2021 | 31 D _{31 Dec} 2020 | 31 D _{31 Dec} 2019 |
| Cost | 11,515,175 | 11,777,415 | 11,777,415 |
| Accumulated depreciation | 1,515,175 | 1,777,415 | 1,777,415 |
| Net value | 10,000,000 | 10,000,000 | 10,000,000 |

6. Fixed assets without proper certificate of title as of 31 December 2021

| It | B \ A | A \ B |
|--------------------------|------------|------------|
| Cost | 11,515,175 | 11,515,175 |
| Accumulated depreciation | 1,515,175 | 1,515,175 |
| Net value | 10,000,000 | 10,000,000 |

7. Liquidation of fixed assets

| It | 31 D _{31 Dec} 2021 | 31 D _{31 Dec} 2020 | 31 D _{31 Dec} 2019 |
|--------------------------|-----------------------------|-----------------------------|-----------------------------|
| Cost | 11,515,175 | 11,515,175 | 11,515,175 |
| Accumulated depreciation | 1,515,175 | 1,515,175 | 1,515,175 |
| Net value | 10,000,000 | 10,000,000 | 10,000,000 |

(II) C - 11,515,175 - 1,515,175 = 10,000,000

1. Construction in progress and construction materials

| It | 31 D _{31 Dec} 2021 | 31 D _{31 Dec} 2020 | 31 D _{31 Dec} 2019 |
|--------------------------|-----------------------------|-----------------------------|-----------------------------|
| Cost | 11,515,175 | 11,515,175 | 11,515,175 |
| Accumulated depreciation | 1,515,175 | 1,515,175 | 1,515,175 |
| Net value | 10,000,000 | 10,000,000 | 10,000,000 |

[illegible]

[illegible]

4. Provision for impairment of construction in progress for the current reporting period

| It | A. Impairment of construction in progress | | |
|--|---|---------------|---------------|
| | \ 2021 | \ 2020 | \ 2019 |
| Impairment of construction in progress | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 |
| Impairment of construction in progress | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 |

5. Engineering materials

| It | 31 D. 2021 | | | 31 D. 2020 | | | 31 D. 2019 | | |
|-----------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| | B | A | B | A | B | A | B | A | B |
| Engineering materials | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 |
| Engineering materials | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 | 1.100.000.000 |

1. Intangible assets

[illegible]

3. Intellectual property with restricted ownership or use rights

| | 31 Dicembre 2021 | 31 Dicembre 2021 | 31 Dicembre 2020 | 31 Dicembre 2020 | 31 Dicembre 2019 | 31 Dicembre 2019 |
|----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| | | | | | | |
| It | B | C | B | C | B | C |
| | | | | | | |
| prestiti a breve termine | | | | | | |
| prestiti a breve termine 1 | | | | | | |
| prestiti a breve termine 2 | | | | | | |
| prestiti a breve termine 3 | | | | | | |

1. $k = 1$ (one-step method):

$$y_{n+1} = y_n + h f(t_n, y_n)$$

2. $k = 2$ (two-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{2} f(t_n, y_n) + \frac{1}{2} f(t_{n+1}, y_{n+1}) \right)$$

3. $k = 3$ (three-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{6} f(t_n, y_n) + \frac{4}{6} f(t_{n+1}, y_{n+1}) + \frac{1}{6} f(t_{n+2}, y_{n+2}) \right)$$

4. $k = 4$ (four-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{24} f(t_n, y_n) + \frac{16}{24} f(t_{n+1}, y_{n+1}) + \frac{1}{24} f(t_{n+2}, y_{n+2}) + \frac{1}{24} f(t_{n+3}, y_{n+3}) \right)$$

5. $k = 5$ (five-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{120} f(t_n, y_n) + \frac{8}{120} f(t_{n+1}, y_{n+1}) + \frac{1}{120} f(t_{n+2}, y_{n+2}) + \frac{1}{120} f(t_{n+3}, y_{n+3}) + \frac{1}{120} f(t_{n+4}, y_{n+4}) \right)$$

6. $k = 6$ (six-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{720} f(t_n, y_n) + \frac{16}{720} f(t_{n+1}, y_{n+1}) + \frac{1}{720} f(t_{n+2}, y_{n+2}) + \frac{1}{720} f(t_{n+3}, y_{n+3}) + \frac{1}{720} f(t_{n+4}, y_{n+4}) + \frac{1}{720} f(t_{n+5}, y_{n+5}) \right)$$

7. $k = 7$ (seven-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{5040} f(t_n, y_n) + \frac{16}{5040} f(t_{n+1}, y_{n+1}) + \frac{1}{5040} f(t_{n+2}, y_{n+2}) + \frac{1}{5040} f(t_{n+3}, y_{n+3}) + \frac{1}{5040} f(t_{n+4}, y_{n+4}) + \frac{1}{5040} f(t_{n+5}, y_{n+5}) + \frac{1}{5040} f(t_{n+6}, y_{n+6}) \right)$$

8. $k = 8$ (eight-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{362880} f(t_n, y_n) + \frac{16}{362880} f(t_{n+1}, y_{n+1}) + \frac{1}{362880} f(t_{n+2}, y_{n+2}) + \frac{1}{362880} f(t_{n+3}, y_{n+3}) + \frac{1}{362880} f(t_{n+4}, y_{n+4}) + \frac{1}{362880} f(t_{n+5}, y_{n+5}) + \frac{1}{362880} f(t_{n+6}, y_{n+6}) + \frac{1}{362880} f(t_{n+7}, y_{n+7}) \right)$$

9. $k = 9$ (nine-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{2721600} f(t_n, y_n) + \frac{16}{2721600} f(t_{n+1}, y_{n+1}) + \frac{1}{2721600} f(t_{n+2}, y_{n+2}) + \frac{1}{2721600} f(t_{n+3}, y_{n+3}) + \frac{1}{2721600} f(t_{n+4}, y_{n+4}) + \frac{1}{2721600} f(t_{n+5}, y_{n+5}) + \frac{1}{2721600} f(t_{n+6}, y_{n+6}) + \frac{1}{2721600} f(t_{n+7}, y_{n+7}) + \frac{1}{2721600} f(t_{n+8}, y_{n+8}) \right)$$

10. $k = 10$ (ten-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{20160000} f(t_n, y_n) + \frac{16}{20160000} f(t_{n+1}, y_{n+1}) + \frac{1}{20160000} f(t_{n+2}, y_{n+2}) + \frac{1}{20160000} f(t_{n+3}, y_{n+3}) + \frac{1}{20160000} f(t_{n+4}, y_{n+4}) + \frac{1}{20160000} f(t_{n+5}, y_{n+5}) + \frac{1}{20160000} f(t_{n+6}, y_{n+6}) + \frac{1}{20160000} f(t_{n+7}, y_{n+7}) + \frac{1}{20160000} f(t_{n+8}, y_{n+8}) + \frac{1}{20160000} f(t_{n+9}, y_{n+9}) \right)$$

11. $k = 11$ (eleven-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{155520000} f(t_n, y_n) + \frac{16}{155520000} f(t_{n+1}, y_{n+1}) + \frac{1}{155520000} f(t_{n+2}, y_{n+2}) + \frac{1}{155520000} f(t_{n+3}, y_{n+3}) + \frac{1}{155520000} f(t_{n+4}, y_{n+4}) + \frac{1}{155520000} f(t_{n+5}, y_{n+5}) + \frac{1}{155520000} f(t_{n+6}, y_{n+6}) + \frac{1}{155520000} f(t_{n+7}, y_{n+7}) + \frac{1}{155520000} f(t_{n+8}, y_{n+8}) + \frac{1}{155520000} f(t_{n+9}, y_{n+9}) + \frac{1}{155520000} f(t_{n+10}, y_{n+10}) \right)$$

12. $k = 12$ (twelve-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{119436800} f(t_n, y_n) + \frac{16}{119436800} f(t_{n+1}, y_{n+1}) + \frac{1}{119436800} f(t_{n+2}, y_{n+2}) + \frac{1}{119436800} f(t_{n+3}, y_{n+3}) + \frac{1}{119436800} f(t_{n+4}, y_{n+4}) + \frac{1}{119436800} f(t_{n+5}, y_{n+5}) + \frac{1}{119436800} f(t_{n+6}, y_{n+6}) + \frac{1}{119436800} f(t_{n+7}, y_{n+7}) + \frac{1}{119436800} f(t_{n+8}, y_{n+8}) + \frac{1}{119436800} f(t_{n+9}, y_{n+9}) + \frac{1}{119436800} f(t_{n+10}, y_{n+10}) + \frac{1}{119436800} f(t_{n+11}, y_{n+11}) \right)$$

13. $k = 13$ (thirteen-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{900720000} f(t_n, y_n) + \frac{16}{900720000} f(t_{n+1}, y_{n+1}) + \frac{1}{900720000} f(t_{n+2}, y_{n+2}) + \frac{1}{900720000} f(t_{n+3}, y_{n+3}) + \frac{1}{900720000} f(t_{n+4}, y_{n+4}) + \frac{1}{900720000} f(t_{n+5}, y_{n+5}) + \frac{1}{900720000} f(t_{n+6}, y_{n+6}) + \frac{1}{900720000} f(t_{n+7}, y_{n+7}) + \frac{1}{900720000} f(t_{n+8}, y_{n+8}) + \frac{1}{900720000} f(t_{n+9}, y_{n+9}) + \frac{1}{900720000} f(t_{n+10}, y_{n+10}) + \frac{1}{900720000} f(t_{n+11}, y_{n+11}) + \frac{1}{900720000} f(t_{n+12}, y_{n+12}) \right)$$

14. $k = 14$ (fourteen-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{676128000} f(t_n, y_n) + \frac{16}{676128000} f(t_{n+1}, y_{n+1}) + \frac{1}{676128000} f(t_{n+2}, y_{n+2}) + \frac{1}{676128000} f(t_{n+3}, y_{n+3}) + \frac{1}{676128000} f(t_{n+4}, y_{n+4}) + \frac{1}{676128000} f(t_{n+5}, y_{n+5}) + \frac{1}{676128000} f(t_{n+6}, y_{n+6}) + \frac{1}{676128000} f(t_{n+7}, y_{n+7}) + \frac{1}{676128000} f(t_{n+8}, y_{n+8}) + \frac{1}{676128000} f(t_{n+9}, y_{n+9}) + \frac{1}{676128000} f(t_{n+10}, y_{n+10}) + \frac{1}{676128000} f(t_{n+11}, y_{n+11}) + \frac{1}{676128000} f(t_{n+12}, y_{n+12}) + \frac{1}{676128000} f(t_{n+13}, y_{n+13}) \right)$$

15. $k = 15$ (fifteen-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{514200000} f(t_n, y_n) + \frac{16}{514200000} f(t_{n+1}, y_{n+1}) + \frac{1}{514200000} f(t_{n+2}, y_{n+2}) + \frac{1}{514200000} f(t_{n+3}, y_{n+3}) + \frac{1}{514200000} f(t_{n+4}, y_{n+4}) + \frac{1}{514200000} f(t_{n+5}, y_{n+5}) + \frac{1}{514200000} f(t_{n+6}, y_{n+6}) + \frac{1}{514200000} f(t_{n+7}, y_{n+7}) + \frac{1}{514200000} f(t_{n+8}, y_{n+8}) + \frac{1}{514200000} f(t_{n+9}, y_{n+9}) + \frac{1}{514200000} f(t_{n+10}, y_{n+10}) + \frac{1}{514200000} f(t_{n+11}, y_{n+11}) + \frac{1}{514200000} f(t_{n+12}, y_{n+12}) + \frac{1}{514200000} f(t_{n+13}, y_{n+13}) + \frac{1}{514200000} f(t_{n+14}, y_{n+14}) \right)$$

16. $k = 16$ (sixteen-step method):

$$y_{n+1} = y_n + h \left(\frac{1}{392160000} f(t_n, y_n) + \frac{16}{392160000} f(t_{n+1}, y_{n+1}) + \frac{1}{392160000} f(t_{n+2}, y_{n+2}) + \frac{1}{392160000} f(t_{n+3}, y_{n+3}) + \frac{1}{392160000} f(t_{n+4}, y_{n+4})$$

2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (the probability of getting two heads)

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1. Changes in goodwill

[illegible][illegible]

The first two results are due to the fact that the $\mathbb{R}^n$ -valued functions $\mathbf{f}_1, \mathbf{f}_2$ are $\mathbb{R}^n$ -valued, and the $\mathbb{R}^n$ -valued functions $\mathbf{f}_1, \mathbf{f}_2$ are $\mathbb{R}^n$ -valued. The third result is due to the fact that the $\mathbb{R}^n$ -valued functions $\mathbf{f}_1, \mathbf{f}_2$ are $\mathbb{R}^n$ -valued, and the $\mathbb{R}^n$ -valued functions $\mathbf{f}_1, \mathbf{f}_2$ are $\mathbb{R}^n$ -valued.

| Výnosy z podnikání | 31.12.2019 | I. výnosy z podnikání | | D. výnosy z podnikání | | 31.12.2020 |
|---|------------|-----------------------|-----------|-----------------------|-----------|------------|
| | | účetní výnosy | | D. účetní výnosy | | |
| útržitek z prodeje výrobků, služeb a majetkových předmětů | | | | | | |
| útržitek z prodeje nemovitostí | 7 141 7 | | | 7 141 7 | | |
| útržitek z prodeje finančních investic | 2 242 177 | | | | 2 242 177 | |
| útržitek z prodeje dlouhodobého nehmotného a hmotného majetku | | | | | | |
| útržitek z prodeje podílových účastí | 7 112 117 | | | 7 112 117 | | |
| útržitek z prodeje ostatních finančních investic | 1 154 530 | | | 1 154 530 | | |
| útržitek z prodeje ostatních majetkových předmětů | 7 141 7 | | | 7 141 7 | | |
| útržitek z prodeje ostatních nemovitostí | | | 2 242 177 | | 2 242 177 | |
| útržitek z prodeje ostatních finančních investic | | | | | | |
| útržitek z prodeje ostatních majetkových předmětů | 1 154 530 | | | 1 154 530 | | |
| útržitek z prodeje ostatních nemovitostí | 1 154 530 | | 1 154 530 | | 1 154 530 | |
| útržitek z prodeje ostatních finančních investic | | | | | | |
| útržitek z prodeje ostatních majetkových předmětů | | | | | | |
| útržitek z prodeje ostatních nemovitostí | 1 154 530 | | 1 154 530 | | 1 154 530 | |

(The following paragraph contains extremely faint, illegible handwriting.)

[illegible]

| Vagyonscsoport neve / Asset name | 31 Dec 2020 | Lendület / Momentum | | Döntés / Decision | | 31 Dec 2021 |
|----------------------------------|-------------|---------------------|------------|-------------------|-------|-------------|
| | | Forecast | | Decision | | |
| | | Forecast | | Decision | | |
| | | | | | | |
| | 12/31/2020 | | | | | 12/31/2021 |
| | | | | | | |
| | 01/01/2021 | | | | | 01/01/2021 |
| | | 12/31/2020 | 12/31/2021 | | | 12/31/2021 |
| | 12/31/2020 | 12/31/2020 | 12/31/2021 | | | 12/31/2021 |
| | | | | | | |
| | 12/31/2020 | | | | | 12/31/2021 |
| | | | | | | |
| | 01/01/2021 | | | | | 01/01/2021 |
| | | 12/31/2020 | 12/31/2021 | | | 12/31/2021 |
| | 12/31/2020 | 12/31/2020 | 12/31/2021 | | | 12/31/2021 |

2. Information about the asset group or combination of asset groups corresponding to goodwill

.....

.....

3. Goodwill impairment testing process, key parameters (e.g. estimated period growth rate at present value of expected future cash flows, stabilization period growth rate, profitability, discount rate, forecast period, etc., if applicable) and goodwill impairment loss recognition method

| Vagyonscsoport neve / Asset name | Helyi / Local | |
|----------------------------------|---------------|------------|
| | Estimated | Estimated |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |
| | 12/31/2020 | 12/31/2021 |

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... ..
... ..
... ..
... ..

2. The first step in the process of creating a new product is to identify a market need. This is often done through market research, which can involve surveys, focus groups, and other methods of gathering information from potential customers. Once a market need has been identified, the next step is to develop a concept for a product that meets that need. This is often done through brainstorming and sketching. The third step is to create a prototype of the product. This can be done using a variety of materials and techniques, depending on the nature of the product. The final step is to test the prototype and gather feedback from potential customers. This information can be used to refine the product and make it more marketable.

11. *Myrica maritima* L.

4. Impact of goodwill impairment testing

1. *What is the main purpose of the study?*
 The main purpose of the study is to investigate the effect of the use of a mobile learning application on the learning outcomes of students in a mathematics course.

The following table shows the number of persons who have been convicted of a crime in the United States since 1970, by race and sex. The data is presented in thousands of persons.

(I) L -t r r \ \$t\$

| It | 2018.12.31 | A
t | A
t \ t | A
t p | 31 D
2019 |
|-----------|----------------------|----------------|--------------------|------------------|----------------------|
| | | | | | |
| It | 31 D
2019 | A
t | A
t \ t | A
t p | 31 D
2020 |
| | | | | | |
| It | 31 D
2020 | A
t | A
t \ t | A
t p | 31 D
2021 |
| | | | | | |

(II) **A \ \$ \ \$ \ \$**

1. Presentation of account collected in advance

| It | 31 D 2021 | 31 D 2020 | 31 D 2019 |
|-------|-----------|-----------|-----------|
| ----- | 751.200 | 250.000 | 111.500 |
| ----- | | 1.000.000 | |
| ----- | | | 1.500.000 |
| ----- | 751.200 | 1.250.000 | 1.611.500 |

(III) **C \ t \ \$**

1. Contract liabilities

| It | 31 D 2021 | 31 D 2020 |
|-------|-----------|-----------|
| ----- | 1.500.000 | 1.500.000 |
| ----- | 1.500.000 | 1.500.000 |

(I) **E p y \ \$ p y**

1. Payroll payable list

| It | 2018.12.31 | I \ \$ \ t
p | D \ \$ \ t
p | C \ \$ \ t
p | A \ \$ \ t
p | 31 D 2019 |
|-------|------------|-----------------|-----------------|-----------------|-----------------|-----------|
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |
| ----- | | | | | | |
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |
| ----- | | | | | | |
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |
| ----- | | | | | | |
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |

| It | 31 D 2019 | I \ \$ \ t
p | D \ \$ \ t
p | C \ \$ \ t
p | 31 D 2020 |
|-------|-----------|-----------------|-----------------|-----------------|-----------|
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |
| ----- | | | | | |
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |
| ----- | | | | | |
| ----- | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 | 1.000.000 |

3. Defined contribution plan list

| It | 2018.12.31 | Initial \$ - t
\$ p | Derived \$ - t
\$ p | Current \$ - t
\$ p | Assets
\$ | 31 D
2019 |
|-------------|------------|------------------------|------------------------|------------------------|--------------|--------------|
| Assets | 1/15/17 | 1/15/17 | 1/15/17 | | | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 | | | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 | | | 1/15/17 |

| It | 31 D
2019 | Initial \$ - t
\$ p | Derived \$ - t
\$ p | Current \$ - t
\$ p | 31 D
2020 |
|-------------|--------------|------------------------|------------------------|------------------------|--------------|
| Assets | 1/15/17 | 1/15/17 | 1/15/17 | | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 | | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 | | 1/15/17 |

| It | 31 D
2020 | Initial \$ - t
\$ p | Derived \$ - t
\$ p | Current \$ - t
\$ p | 31 D
2021 |
|-------------|--------------|------------------------|------------------------|------------------------|--------------|
| Assets | 1/15/17 | 1/15/17 | 1/15/17 | 1/15/17 | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 | 1/15/17 | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 | 1/15/17 | 1/15/17 |

() TV \$ p y

| TV \$ | 31 D
2021 | 31 D
2020 | 31 D
2019 |
|-------------|--------------|--------------|--------------|
| Assets | 1/15/17 | 1/15/17 | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 |
| Assets | 1/15/17 | 1/15/17 | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 |
| Assets | 1/15/17 | 1/15/17 | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 |

() D t \$ p y \$

| It | 31 D
2021 | 31 D
2020 | 31 D
2019 |
|-------------|--------------|--------------|--------------|
| Assets | 1/15/17 | 1/15/17 | 1/15/17 |
| Liabilities | 1/15/17 | 1/15/17 | 1/15/17 |
| Net | 1/15/17 | 1/15/17 | 1/15/17 |

1. Dividend payable

| It | 31 D
31/12/2021 | 31 D
31/12/2020 | 31 D
31/12/2019 |
|-------------------------|--------------------|--------------------|--------------------|
| Dividendi distribuibili | 1/12/11 | 1/12/11 | 1/12/11 |
| Dividendi distribuiti | 12/12/12 | 12/12/12 | 12/12/12 |
| Totale | 1/12/11 | 1/12/11 | 1/12/11 |

Il dividendo distribuito è pari a 1/12/11 e rappresenta l'importo netto da distribuire ai soci. Il dividendo distribuito è pari a 12/12/12 e rappresenta l'importo netto da distribuire ai soci.

2. Other payables

Altre passività

| It | 31 D
31/12/2021 | 31 D
31/12/2020 | 31 D
31/12/2019 |
|-----------------|--------------------|--------------------|--------------------|
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Altre passività | 12/12/12 | 12/12/12 | 12/12/12 |
| Totale | 12/12/12 | 12/12/12 | 12/12/12 |

Il totale delle altre passività è pari a 12/12/12.

| It < | E
31/12/2021 |
|-----------------|-----------------|
| Altre passività | 12/12/12 |
| Altre passività | 12/12/12 |
| Totale | 12/12/12 |

Il totale delle altre passività è pari a 12/12/12.

| It | 31 D
31/12/2021 | E
31/12/2021 |
|-----------------|--------------------|-----------------|
| Altre passività | 12/12/12 | 12/12/12 |
| Totale | 12/12/12 | 12/12/12 |

| It | 31 D
31/12/2020 | E
31/12/2020 |
|-----------------|--------------------|-----------------|
| Altre passività | 12/12/12 | 12/12/12 |
| Totale | 12/12/12 | 12/12/12 |

| It | 31 D
31/12/2019 | E
31/12/2019 |
|-----------------|--------------------|-----------------|
| Altre passività | 12/12/12 | 12/12/12 |
| Totale | 12/12/12 | 12/12/12 |

(II) LA t \$ \$

| At y | 31 D 2021 | 31 D 2020 | 31 D 2019 |
|------|-----------|-----------|-----------|
| | | | |
| | | | |

| A t t r | | 31 D e c e m b e r 2021 | 31 D e c e m b e r 2021 | 31 D e c e m b e r 2020 | 31 D e c e m b e r 2020 | 31 D e c e m b e r 2019 |
|---------------------------------|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| B a l a n c e | | L a n c e | L a n c e | L a n c e | L a n c e | L a n c e |
| A s s e t s | | A s s e t s | A s s e t s | A s s e t s | A s s e t s | A s s e t s |
| C a p i t a l | | C a p i t a l | C a p i t a l | C a p i t a l | C a p i t a l | C a p i t a l |
| I n v e n t o r y | | I n v e n t o r y | I n v e n t o r y | I n v e n t o r y | I n v e n t o r y | I n v e n t o r y |
| P r o p e r t y | | P r o p e r t y | P r o p e r t y | P r o p e r t y | P r o p e r t y | P r o p e r t y |
| E q u i p m e n t | | E q u i p m e n t | E q u i p m e n t | E q u i p m e n t | E q u i p m e n t | E q u i p m e n t |
| I n t a n g i b l e | | I n t a n g i b l e | I n t a n g i b l e | I n t a n g i b l e | I n t a n g i b l e | I n t a n g i b l e |
| L i a b i l i t i e s | | L i a b i l i t i e s | L i a b i l i t i e s | L i a b i l i t i e s | L i a b i l i t i e s | L i a b i l i t i e s |
| A c c o u n t s p a y a b l e | | A c c o u n t s p a y a b l e | A c c o u n t s p a y a b l e | A c c o u n t s p a y a b l e | A c c o u n t s p a y a b l e | A c c o u n t s p a y a b l e |
| L o a n s | | L o a n s | L o a n s | L o a n s | L o a n s | L o a n s |
| O t h e r l i a b i l i t i e s | | O t h e r l i a b i l i t i e s | O t h e r l i a b i l i t i e s | O t h e r l i a b i l i t i e s | O t h e r l i a b i l i t i e s | O t h e r l i a b i l i t i e s |
| E q u i t y | | E q u i t y | E q u i t y | E q u i t y | E q u i t y | E q u i t y |
| C o m m o n s t o c k | | C o m m o n s t o c k | C o m m o n s t o c k | C o m m o n s t o c k | C o m m o n s t o c k | C o m m o n s t o c k |
| R e s e r v e s | | R e s e r v e s | R e s e r v e s | R e s e r v e s | R e s e r v e s | R e s e r v e s |
| U n d e r l y i n g a s s e t s | | U n d e r l y i n g a s s e t s | U n d e r l y i n g a s s e t s | U n d e r l y i n g a s s e t s | U n d e r l y i n g a s s e t s | U n d e r l y i n g a s s e t s |
| T o t a l | | T o t a l | T o t a l | T o t a l | T o t a l | T o t a l |

Page 2 of 2

| A \ t \ B | M | | A | | | |
|-----------|-----|-----|-----|-----|-----|-----|
| | t | \ | t | \ | t | \ |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 1 | 1 | 1 | 1 | 1 |
| 1 | 2 | 2 | 2 | 2 | 2 | 2 |
| | 3 | 3 | 3 | 3 | 3 | 3 |
| 2 | 4 | 4 | 4 | 4 | 4 | 4 |
| | 5 | 5 | 5 | 5 | 5 | 5 |
| 3 | 6 | 6 | 6 | 6 | 6 | 6 |
| | 7 | 7 | 7 | 7 | 7 | 7 |
| 4 | 8 | 8 | 8 | 8 | 8 | 8 |
| | 9 | 9 | 9 | 9 | 9 | 9 |
| 5 | 10 | 10 | 10 | 10 | 10 | 10 |
| | 11 | 11 | 11 | 11 | 11 | 11 |
| 6 | 12 | 12 | 12 | 12 | 12 | 12 |
| | 13 | 13 | 13 | 13 | 13 | 13 |
| 7 | 14 | 14 | 14 | 14 | 14 | 14 |
| | 15 | 15 | 15 | 15 | 15 | 15 |
| 8 | 16 | 16 | 16 | 16 | 16 | 16 |
| | 17 | 17 | 17 | 17 | 17 | 17 |
| 9 | 18 | 18 | 18 | 18 | 18 | 18 |
| | 19 | 19 | 19 | 19 | 19 | 19 |
| 10 | 20 | 20 | 20 | 20 | 20 | 20 |
| | 21 | 21 | 21 | 21 | 21 | 21 |
| 11 | 22 | 22 | 22 | 22 | 22 | 22 |
| | 23 | 23 | 23 | 23 | 23 | 23 |
| 12 | 24 | 24 | 24 | 24 | 24 | 24 |
| | 25 | 25 | 25 | 25 | 25 | 25 |
| 13 | 26 | 26 | 26 | 26 | 26 | 26 |
| | 27 | 27 | 27 | 27 | 27 | 27 |
| 14 | 28 | 28 | 28 | 28 | 28 | 28 |
| | 29 | 29 | 29 | 29 | 29 | 29 |
| 15 | 30 | 30 | 30 | 30 | 30 | 30 |
| | 31 | 31 | 31 | 31 | 31 | 31 |
| 16 | 32 | 32 | 32 | 32 | 32 | 32 |
| | 33 | 33 | 33 | 33 | 33 | 33 |
| 17 | 34 | 34 | 34 | 34 | 34 | 34 |
| | 35 | 35 | 35 | 35 | 35 | 35 |
| 18 | 36 | 36 | 36 | 36 | 36 | 36 |
| | 37 | 37 | 37 | 37 | 37 | 37 |
| 19 | 38 | 38 | 38 | 38 | 38 | 38 |
| | 39 | 39 | 39 | 39 | 39 | 39 |
| 20 | 40 | 40 | 40 | 40 | 40 | 40 |
| | 41 | 41 | 41 | 41 | 41 | 41 |
| 21 | 42 | 42 | 42 | 42 | 42 | 42 |
| | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | 44 | 44 | 44 | 44 | 44 | 44 |
| | 45 | 45 | 45 | 45 | 45 | 45 |
| 23 | 46 | 46 | 46 | 46 | 46 | 46 |
| | 47 | 47 | 47 | 47 | 47 | 47 |
| 24 | 48 | 48 | 48 | 48 | 48 | 48 |
| | 49 | 49 | 49 | 49 | 49 | 49 |
| 25 | 50 | 50 | 50 | 50 | 50 | 50 |
| | 51 | 51 | 51 | 51 | 51 | 51 |
| 26 | 52 | 52 | 52 | 52 | 52 | 52 |
| | 53 | 53 | 53 | 53 | 53 | 53 |
| 27 | 54 | 54 | 54 | 54 | 54 | 54 |
| | 55 | 55 | 55 | 55 | 55 | 55 |
| 28 | 56 | 56 | 56 | 56 | 56 | 56 |
| | 57 | 57 | 57 | 57 | 57 | 57 |
| 29 | 58 | 58 | 58 | 58 | 58 | 58 |
| | 59 | 59 | 59 | 59 | 59 | 59 |
| 30 | 60 | 60 | 60 | 60 | 60 | 60 |
| | 61 | 61 | 61 | 61 | 61 | 61 |
| 31 | 62 | 62 | 62 | 62 | 62 | 62 |
| | 63 | 63 | 63 | 63 | 63 | 63 |
| 32 | 64 | 64 | 64 | 64 | 64 | 64 |
| | 65 | 65 | 65 | 65 | 65 | 65 |
| 33 | 66 | 66 | 66 | 66 | 66 | 66 |
| | 67 | 67 | 67 | 67 | 67 | 67 |
| 34 | 68 | 68 | 68 | 68 | 68 | 68 |
| | 69 | 69 | 69 | 69 | 69 | 69 |
| 35 | 70 | 70 | 70 | 70 | 70 | 70 |
| | 71 | 71 | 71 | 71 | 71 | 71 |
| 36 | 72 | 72 | 72 | 72 | 72 | 72 |
| | 73 | 73 | 73 | 73 | 73 | 73 |
| 37 | 74 | 74 | 74 | 74 | 74 | 74 |
| | 75 | 75 | 75 | 75 | 75 | 75 |
| 38 | 76 | 76 | 76 | 76 | 76 | 76 |
| | 77 | 77 | 77 | 77 | 77 | 77 |
| 39 | 78 | 78 | 78 | 78 | 78 | 78 |
| | 79 | 79 | 79 | 79 | 79 | 79 |
| 40 | 80 | 80 | 80 | 80 | 80 | 80 |
| | 81 | 81 | 81 | 81 | 81 | 81 |
| 41 | 82 | 82 | 82 | 82 | 82 | 82 |
| | 83 | 83 | 83 | 83 | 83 | 83 |
| 42 | 84 | 84 | 84 | 84 | 84 | 84 |
| | 85 | 85 | 85 | 85 | 85 | 85 |
| 43 | 86 | 86 | 86 | 86 | 86 | 86 |
| | 87 | 87 | 87 | 87 | 87 | 87 |
| 44 | 88 | 88 | 88 | 88 | 88 | 88 |
| | 89 | 89 | 89 | 89 | 89 | 89 |
| 45 | 90 | 90 | 90 | 90 | 90 | 90 |
| | 91 | 91 | 91 | 91 | 91 | 91 |
| 46 | 92 | 92 | 92 | 92 | 92 | 92 |
| | 93 | 93 | 93 | 93 | 93 | 93 |
| 47 | 94 | 94 | 94 | 94 | 94 | 94 |
| | 95 | 95 | 95 | 95 | 95 | 95 |
| 48 | 96 | 96 | 96 | 96 | 96 | 96 |
| | 97 | 97 | 97 | 97 | 97 | 97 |
| 49 | 98 | 98 | 98 | 98 | 98 | 98 |
| | 99 | 99 | 99 | 99 | 99 | 99 |
| 50 | 100 | 100 | 100 | 100 | 100 | 100 |
| | 101 | 101 | 101 | 101 | 101 | 101 |
| 51 | 102 | 102 | 102 | 102 | 102 | 102 |
| | 103 | 103 | 103 | 103 | 103 | 103 |
| 52 | 104 | 104 | 104 | 104 | 104 | 104 |
| | 105 | 105 | 105 | 105 | 105 | 105 |
| 53 | 106 | 106 | 106 | 106 | 106 | 106 |
| | 107 | 107 | 107 | 107 | 107 | 107 |
| 54 | 108 | 108 | 108 | 108 | 108 | 108 |
| | 109 | 109 | 109 | 109 | 109 | 109 |
| 55 | 110 | 110 | 110 | 110 | 110 | 110 |
| | 111 | 111 | 111 | 111 | 111 | 111 |
| 56 | 112 | 112 | 112 | 112 | 112 | 112 |
| | 113 | 113 | 113 | 113 | 113 | 113 |
| 57 | 114 | 114 | 114 | 114 | 114 | 114 |
| | 115 | 115 | 115 | 115 | 115 | 115 |
| 58 | 116 | 116 | 116 | 116 | 116 | 116 |
| | 117 | 117 | 117 | 117 | 117 | 117 |
| 59 | 118 | 118 | 118 | 118 | 118 | 118 |
| | 119 | 119 | 119 | 119 | 119 | 119 |
| 60 | 120 | 120 | 120 | 120 | 120 | 120 |
| | 121 | 121 | 121 | 121 | 121 | 121 |
| 61 | 122 | 122 | 122 | 122 | 122 | 122 |
| | 123 | 123 | 123 | 123 | 123 | 123 |
| 62 | 124 | 124 | 124 | 124 | 124 | 124 |
| | 125 | 125 | 125 | 125 | 125 | 125 |
| 63 | 126 | 126 | 126 | 126 | 126 | 126 |
| | 127 | 127 | 127 | 127 | 127 | 127 |
| 64 | 128 | 128 | 128 | 128 | 128 | 128 |
| | 129 | 129 | 129 | 129 | 129 | 129 |
| 65 | 130 | 130 | 130 | 130 | 130 | 130 |
| | 131 | 131 | 131 | 131 | 131 | 131 |
| 66 | 132 | 132 | 132 | 132 | 132 | 132 |
| | 133 | 133 | 133 | 133 | 133 | 133 |
| 67 | 134 | 134 | 134 | 134 | 134 | 134 |
| | 135 | 135 | 135 | 135 | 135 | 135 |
| 68 | 136 | 136 | 136 | 136 | 136 | 136 |
| | 137 | 137 | 137 | 137 | 137 | 137 |
| 69 | 138 | 138 | 138 | 138 | 138 | 138 |
| | 139 | 139 | 139 | 139 | 139 | 139 |
| 70 | 140 | 140 | 140 | 140 | 140 | 140 |
| | 141 | 141 | 141 | 141 | 141 | 141 |
| 71 | 142 | 142 | 142 | 142 | 142 | 142 |
| | 143 | 143 | 143 | 143 | 143 | 143 |
| 72 | 144 | 144 | 144 | 144 | 144 | 144 |
| | 145 | 145 | 145 | 145 | 145 | 145 |
| 73 | 146 | 146 | 146 | 146 | 146 | 146 |
| | 147 | 147 | 147 | 147 | 147 | 147 |
| 74 | 148 | 148 | 148 | 148 | 148 | 148 |
| | 149 | 149 | 149 | 149 | 149 | 149 |
| 75 | 150 | 150 | 150 | 150 | 150 | 150 |
| | 151 | 151 | 151 | 151 | 151 | 151 |
| 76 | 152 | 152 | 152 | 152 | 152 | 152 |
| | 153 | 153 | 153 | 153 | 153 | 153 |
| 77 | 154 | 154 | 154 | 154 | 154 | 154 |
| | 155 | 155 | 155 | 155 | 155 | 155 |
| 78 | 156 | 156 | 156 | 156 | 156 | 156 |
| | 157 | 157 | 157 | 157 | 157 | 157 |
| 79 | 158 | 158 | 158 | 158 | 158 | 158 |
| | 159 | 159 | 159 | 159 | 159 | 159 |
| 80 | 160 | 160 | 160 | 160 | 160 | 160 |
| | 161 | 161 | 161 | 161 | 161 | 161 |
| 81 | 162 | 162 | 162 | 162 | 162 | 162 |
| | 163 | 163 | 163 | 163 | 163 | 163 |
| 82 | 164 | 164 | 164 | 164 | 164 | 164 |
| | 165 | 165 | 165 | 165 | 165 | 165 |
| 83 | 166 | 166 | 166 | 166 | 166 | 166 |
| | 167 | 167 | 167 | 167 | 167 | 167 |
| 84 | 168 | 168 | 168 | 168 | 168 | 168 |
| | 169 | 169 | 169 | 169 | 169 | 169 |
| 85 | 170 | 170 | 170 | 170 | 170 | 170 |
| | 171 | 171 | 171 | 171 | 171 | 171 |
| 86 | 172 | 172 | 172 | 172 | 172 | 172 |
| | 173 | 173 | 173 | 173 | 173 | 173 |
| 87 | 174 | 174 | 174 | 174 | 174 | 174 |
| | 175 | 175 | 175 | 175 | 175 | 175 |
| 88 | 176 | 176 | 176 | 176 | 176 | 176 |
| | 177 | 177 | 177 | 177 | 177 | 177 |
| 89 | 178 | 178 | 178 | 178 | 178 | 178 |
| | 179 | 179 | 179 | 179 | 179 | 179 |
| 90 | 180 | 180 | 180 | 180 | 180 | 180 |
| | 181 | 181 | 181 | 181 | 181 | 181 |
| 91 | 182 | 182 | 182 | 182 | 182 | 182 |
| | 183 | 183 | 183 | 183 | 183 | 183 |
| 92 | 184 | 184 | 184 | 184 | 184 | 184 |
| | 185 | 185 | 185 | 185 | 185 | 185 |
| 93 | 186 | 186 | 186 | 186 | 186 | 186 |
| | 187 | 187 | 187 | 187 | 187 | 187 |
| 94 | 188 | 188 | 188 | 188 | 188 | 188 |
| | 189 | 189 | 189 | 189 | 189 | 189 |
| 95 | 190 | 190 | 190 | 190 | 190 | 190 |
| | 191 | 191 | 191 | 191 | 191 | 191 |
| 96 | 192 | 192 | 192 | 192 | 192 | 192 |
| | 193 | 193 | 193 | 193 | 193 | 193 |
| 97 | 194 | 194 | 194 | 194 | 194 | 194 |
| | 195 | 195 | 195 | 195 | 195 | 195 |
| 98 | 196 | 196 | 196 | 196 | 196 | 196 |
| | 197 | 197 | 197 | 197 | 197 | 197 |
| 99 | 198 | 198 | 198 | 198 | 198 | 198 |
| | 199 | 199 | 199 | 199 | 199 | 199 |
| 100 | 200 | 200 | 200 | 200 | 200 | 200 |
| | 201 | 201 | 201 | 201 | 201 | 201 |
| 101 | 202 | 202 | 202 | 202 | 202 | 202 |
| | 203 | 203 | 203 | 203 | 203 | 203 |
| 102 | 204 | 204 | 204 | 204 | 204 | 204 |
| | 205 | 205 | 205 | 205 | 205 | 205 |
| 103 | 206 | 206 | 206 | 206 | 206 | 206 |
| | 207 | 207 | 207 | 207 | 207 | 207 |
| 104 | 208 | 208 | 208 | 208 | 208 | 208 |
| | 209 | 209 | 209 | 209 | 209 | 209 |
| 105 | 210 | 210 | 210 | 210 | 210 | 210 |
| | 211 | 211 | 211 | 211 | 211 | 211 |
| 106 | 212 | 212 | 212 | 212 | 212 | 212 |
| | 213 | 213 | 213 | 213 | 213 | 213 |
| 107 | 214 | 214 | 214 | 214 | 214 | 214 |
| | 215 | 215 | 215 | 215 | 215 | 215 |
| 108 | 216 | 216 | 216 | 216 | 216 | 216 |
| | 217 | 217 | 217 | 217 | 217 | 217 |
| 109 | 218 | 218 | 218 | 218 | 218 | 218 |
| | 219 | 219 | 219 | 219 | 219 | 219 |
| 110 | 220 | 220 | 220 | 220 | 220 | 220 |
| | 221 | 221 | 221 | 221 | 221 | 221 |
| 111 | 222 | 222 | 222 | 222 | 222 | 222 |
| | 223 | 223 | 223 | 223 | 223 | 223 |
| 112 | 224 | 224 | 224 | 224 | 224 | 224 |
| | 225 | 225 | 225 | 225 | 225 | 225 |
| 113 | 226 | 226 | 226 | 226 | 226 | 226 |
| | 227 | 227 | 227 | | | |

[illegible]

| It | 31 D. 31.12.2021 | 31 D. 31.12.2020 | 31 D. 31.12.2019 |
|----------------------------------|------------------|------------------|------------------|
| Impieghi in attività finanziarie | 1.241.444.444,44 | 1.241.444.444,44 | 1.241.444.444,44 |
| Impieghi in attività finanziarie | 1.241.444.444,44 | 1.241.444.444,44 | 1.241.444.444,44 |
| Impieghi in attività finanziarie | 1.241.444.444,44 | 1.241.444.444,44 | 1.241.444.444,44 |

| It | 31 D ₁₂ 2021 | 31 D ₁₂ 2020 | 31 D ₁₂ 2019 |
|---|---|---|---|
| 1. <i>Alimentazione</i> | 1. <i>Alimentazione</i> | 1. <i>Alimentazione</i> | 1. <i>Alimentazione</i> |
| 2. <i>Alloggio, energia, acqua, gas, rifiuti</i> | 2. <i>Alloggio, energia, acqua, gas, rifiuti</i> | 2. <i>Alloggio, energia, acqua, gas, rifiuti</i> | 2. <i>Alloggio, energia, acqua, gas, rifiuti</i> |
| 3. <i>Salute, trasporti, cultura, tempo libero, vacanze</i> | 3. <i>Salute, trasporti, cultura, tempo libero, vacanze</i> | 3. <i>Salute, trasporti, cultura, tempo libero, vacanze</i> | 3. <i>Salute, trasporti, cultura, tempo libero, vacanze</i> |
| 4. <i>Altre spese</i> | 4. <i>Altre spese</i> | 4. <i>Altre spese</i> | 4. <i>Altre spese</i> |
| 5. <i>Spese per la casa</i> | 5. <i>Spese per la casa</i> | 5. <i>Spese per la casa</i> | 5. <i>Spese per la casa</i> |
| 6. <i>Spese per la famiglia</i> | 6. <i>Spese per la famiglia</i> | 6. <i>Spese per la famiglia</i> | 6. <i>Spese per la famiglia</i> |
| 7. <i>Spese per la casa e la famiglia</i> | 7. <i>Spese per la casa e la famiglia</i> | 7. <i>Spese per la casa e la famiglia</i> | 7. <i>Spese per la casa e la famiglia</i> |
| 8. <i>Spese per la casa e la famiglia</i> | 8. <i>Spese per la casa e la famiglia</i> | 8. <i>Spese per la casa e la famiglia</i> | 8. <i>Spese per la casa e la famiglia</i> |
| 9. <i>Spese per la casa e la famiglia</i> | 9. <i>Spese per la casa e la famiglia</i> | 9. <i>Spese per la casa e la famiglia</i> | 9. <i>Spese per la casa e la famiglia</i> |
| 10. <i>Spese per la casa e la famiglia</i> | 10. <i>Spese per la casa e la famiglia</i> | 10. <i>Spese per la casa e la famiglia</i> | 10. <i>Spese per la casa e la famiglia</i> |

[illegible]

2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting two heads)
 $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting two tails)
 $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting one head and one tail)
 $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting one tail and one head)

[illegible]

| It | 2018.12.31 | 1.12.2018. gada sākuma stāvoklis | 2019.01.01. gada sākuma stāvoklis | 31.12.2019. gada beigās | 2019.01.01. gada sākuma stāvoklis |
|------|------------|----------------------------------|-----------------------------------|-------------------------|-----------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 1.1 | 1.1.1 | 1.1.2 | 1.1.3 | 1.1.4 | 1.1.5 |
| 1.2 | 1.2.1 | 1.2.2 | 1.2.3 | 1.2.4 | 1.2.5 |
| 1.3 | 1.3.1 | 1.3.2 | 1.3.3 | 1.3.4 | 1.3.5 |
| 1.4 | 1.4.1 | 1.4.2 | 1.4.3 | 1.4.4 | 1.4.5 |
| 1.5 | 1.5.1 | 1.5.2 | 1.5.3 | 1.5.4 | 1.5.5 |
| 1.6 | 1.6.1 | 1.6.2 | 1.6.3 | 1.6.4 | 1.6.5 |
| 1.7 | 1.7.1 | 1.7.2 | 1.7.3 | 1.7.4 | 1.7.5 |
| 1.8 | 1.8.1 | 1.8.2 | 1.8.3 | 1.8.4 | 1.8.5 |
| 1.9 | 1.9.1 | 1.9.2 | 1.9.3 | 1.9.4 | 1.9.5 |
| 1.10 | 1.10.1 | 1.10.2 | 1.10.3 | 1.10.4 | 1.10.5 |
| 1.11 | 1.11.1 | 1.11.2 | 1.11.3 | 1.11.4 | 1.11.5 |
| 1.12 | 1.12.1 | 1.12.2 | 1.12.3 | 1.12.4 | 1.12.5 |
| 1.13 | 1.13.1 | 1.13.2 | 1.13.3 | 1.13.4 | 1.13.5 |
| 1.14 | 1.14.1 | 1.14.2 | 1.14.3 | 1.14.4 | 1.14.5 |
| 1.15 | 1.15.1 | 1.15.2 | 1.15.3 | 1.15.4 | 1.15.5 |
| 1.16 | 1.16.1 | 1.16.2 | 1.16.3 | 1.16.4 | 1.16.5 |
| 1.17 | 1.17.1 | 1.17.2 | 1.17.3 | 1.17.4 | 1.17.5 |
| 1.18 | 1.18.1 | 1.18.2 | 1.18.3 | 1.18.4 | 1.18.5 |
| 1.19 | 1.19.1 | 1.19.2 | 1.19.3 | 1.19.4 | 1.19.5 |
| 1.20 | 1.20.1 | 1.20.2 | 1.20.3 | 1.20.4 | 1.20.5 |
| 1.21 | 1.21.1 | 1.21.2 | 1.21.3 | 1.21.4 | 1.21.5 |
| 1.22 | 1.22.1 | 1.22.2 | 1.22.3 | 1.22.4 | 1.22.5 |
| 1.23 | 1.23.1 | 1.23.2 | 1.23.3 | 1.23.4 | 1.23.5 |
| 1.24 | 1.24.1 | 1.24.2 | 1.24.3 | 1.24.4 | 1.24.5 |
| 1.25 | 1.25.1 | 1.25.2 | 1.25.3 | 1.25.4 | 1.25.5 |
| 1.26 | 1.26.1 | 1.26.2 | 1.26.3 | 1.26.4 | 1.26.5 |
| 1.27 | 1.27.1 | 1.27.2 | 1.27.3 | 1.27.4 | 1.27.5 |
| 1.28 | 1.28.1 | 1.28.2 | 1.28.3 | 1.28.4 | 1.28.5 |
| 1.29 | 1.29.1 | 1.29.2 | 1.29.3 | 1.29.4 | 1.29.5 |
| 1.30 | 1.30.1 | 1.30.2 | 1.30.3 | 1.30.4 | 1.30.5 |
| 1.31 | 1.31.1 | 1.31.2 | 1.31.3 | 1.31.4 | 1.31.5 |
| 1.32 | 1.32.1 | 1.32.2 | 1.32.3 | 1.32.4 | 1.32.5 |
| 1.33 | 1.33.1 | 1.33.2 | 1.33.3 | 1.33.4 | 1.33.5 |
| 1.34 | 1.34.1 | 1.34.2 | 1.34.3 | 1.34.4 | 1.34.5 |
| 1.35 | 1.35.1 | 1.35.2 | 1.35.3 | 1.35.4 | 1.35.5 |
| 1.36 | 1.36.1 | 1.36.2 | 1.36.3 | 1.36.4 | 1.36.5 |
| 1.37 | 1.37.1 | 1.37.2 | 1.37.3 | 1.37.4 | 1.37.5 |
| 1.38 | 1.38.1 | 1.38.2 | 1.38.3 | 1.38.4 | 1.38.5 |
| 1.39 | 1.39.1 | 1.39.2 | 1.39.3 | 1.39.4 | 1.39.5 |
| 1.40 | 1.40.1 | 1.40.2 | 1.40.3 | 1.40.4 | 1.40.5 |
| 1.41 | 1.41.1 | 1.41.2 | 1.41.3 | 1.41.4 | 1.41.5 |
| 1.42 | 1.42.1 | 1.42.2 | 1.42.3 | 1.42.4 | 1.42.5 |
| 1.43 | 1.43.1 | 1.43.2 | 1.43.3 | 1.43.4 | 1.43.5 |
| 1.44 | 1.44.1 | 1.44.2 | 1.44.3 | 1.44.4 | 1.44.5 |
| 1.45 | 1.45.1 | 1.45.2 | 1.45.3 | 1.45.4 | 1.45.5 |
| 1.46 | 1.46.1 | 1.46.2 | 1.46.3 | 1.46.4 | 1.46.5 |
| 1.47 | 1.47.1 | 1.47.2 | 1.47.3 | 1.47.4 | 1.47.5 |
| 1.48 | 1.48.1 | 1.48.2 | 1.48.3 | 1.48.4 | 1.48.5 |
| 1.49 | 1.49.1 | 1.49.2 | 1.49.3 | 1.49.4 | 1.49.5 |
| 1.50 | 1.50.1 | 1.50.2 | 1.50.3 | 1.50.4 | 1.50.5 |
| 1.51 | 1.51.1 | 1.51.2 | 1.51.3 | 1.51.4 | 1.51.5 |
| 1.52 | 1.52.1 | 1.5 | | | |

| | 31 Dec 2019 | 1 Jan 2020 | 31 Dec 2019 | 1 Jan 2020 |
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| It | 2019 | 2020 | 2019 | 2020 |

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| comptabilisation | 2018.12.31 // | | | | 2019.12.31 // |

Il bilancio consolidato della società è stato approvato dalla Direzione Generale e dalla Direzione Amministrativa e Finanziaria, che ha deliberato di approvare il bilancio consolidato della società per l'esercizio 2019, con le seguenti deliberazioni:

| C/V. Bilancio consolidato per esercizio: in € (+) / (-) | | | | | | |
|---|------------|-----|---------------|--|------------|--|
| It | 31 D. 2019 | ISS | T. S. S. S. | | 31 D. 2020 | |
| | | | per esercizio | | | |
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Il bilancio consolidato della società è stato approvato dalla Direzione Generale e dalla Direzione Amministrativa e Finanziaria, che ha deliberato di approvare il bilancio consolidato della società per l'esercizio 2020, con le seguenti deliberazioni:

| C/V. Bilancio consolidato per esercizio: in € (+) / (-) | | | | | | | |
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| It | 31 D. 2020 | ISS | T. S. S. S. | | | | 31 D. 2021 |
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| It | 31 D _{ic} 2019 | I _{nd} S _{al} t _{ale} p _{er} 2019 | D _{eb} S _{al} t _{ale} p _{er} 2019 | 31 D _{ic} 2020 |
|----------------------|-------------------------|---|---|-------------------------|
| Impieghi in bilancio | 1.244.467,77 | | 1.111.111,77 | 1.244.467,77 |
| Impieghi in bilancio | | | 1.111.111,77 | |
| Impieghi in bilancio | | | | |
| Impieghi in bilancio | 1.244.467,77 | 1.111.111,77 | | 1.111.111,77 |
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| Impieghi in bilancio | | | | |
| Impieghi in bilancio | 1.111.111,77 | 1.111.111,77 | 1.111.111,77 | 1.111.111,77 |

Impieghi in bilancio

Il presente bilancio è stato approvato dalla Commissione di Bilancio della Società, che ha verificato la correttezza delle cifre e la conformità delle stesse con i dati della contabilità e con i dati della gestione.

Il presente bilancio è stato approvato dalla Commissione di Bilancio della Società, che ha verificato la correttezza delle cifre e la conformità delle stesse con i dati della contabilità e con i dati della gestione.

Il presente bilancio è stato approvato dalla Commissione di Bilancio della Società, che ha verificato la correttezza delle cifre e la conformità delle stesse con i dati della contabilità e con i dati della gestione.

| It | 31 D _{ic} 2020 | I _{nd} S _{al} t _{ale} p _{er} 2020 | D _{eb} S _{al} t _{ale} p _{er} 2020 | 31 D _{ic} 2021 |
|----------------------|-------------------------|---|---|-------------------------|
| Impieghi in bilancio | 1.244.467,77 | 1.111.111,77 | | 1.111.111,77 |
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| Impieghi in bilancio | 1.111.111,77 | 1.111.111,77 | 1.111.111,77 | 1.111.111,77 |

| It | 2018.12.31 | 2019.1.1 | | | 2019 |
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Il presente documento è stato elaborato in base ai dati contenuti nel bilancio consolidato della società emittente, approvato dalla assemblea straordinaria del 2020. Il presente documento non rappresenta una garanzia né una assicurazione sulla correttezza e l'accuratezza delle informazioni contenute in esso. Il presente documento è stato elaborato in base ai dati contenuti nel bilancio consolidato della società emittente, approvato dalla assemblea straordinaria del 2020.

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| It | 2018.12.31 | I \ \$ - t
p | D \ \$ - t
p | 31 D
2019 |
|-------|------------|-----------------|-----------------|--------------|
| ----- | 1/1/2019 | 1/1/2019 | 1/1/2019 | 1/1/2019 |
| ----- | 1/1/2019 | 1/1/2019 | 1/1/2019 | 1/1/2019 |

| It | 31 D
2019 | I \ \$ - t
p | D \ \$ - t
p | 31 D
2020 |
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| ----- | 1/1/2020 | 1/1/2020 | 1/1/2020 | 1/1/2020 |
| ----- | 1/1/2020 | 1/1/2020 | 1/1/2020 | 1/1/2020 |

| It | 31 D
2020 | I \ \$ - t
p | D \ \$ - t
p | t \ \$ - t
p | 31 D
2021 |
|-------|--------------|-----------------|-----------------|-----------------|--------------|
| ----- | 1/1/2021 | 1/1/2021 | 1/1/2021 | 1/1/2021 | 1/1/2021 |
| ----- | 1/1/2021 | 1/1/2021 | 1/1/2021 | 1/1/2021 | 1/1/2021 |

(LI) \ p \$ \$ \$ \$

| It | 2018.12.31 | A. \$ - t
p | 2019.1.1 | I \ \$ - t
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p | 31 D
2019 |
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| ----- | 1/1/2019 | 1/1/2019 | 1/1/2019 | 1/1/2019 | 1/1/2019 | 1/1/2019 |
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| It | 31 D
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p | 31 D
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| ----- | 1/1/2020 | 1/1/2020 | 1/1/2020 | 1/1/2020 | 1/1/2020 | 1/1/2020 |

[illegible]

1. $\frac{1}{2}$ 2. $\frac{1}{3}$ 3. $\frac{1}{4}$ 4. $\frac{1}{5}$ 5. $\frac{1}{6}$ 6. $\frac{1}{7}$ 7. $\frac{1}{8}$ 8. $\frac{1}{9}$ 9. $\frac{1}{10}$ 10. $\frac{1}{11}$ 11. $\frac{1}{12}$ 12. $\frac{1}{13}$ 13. $\frac{1}{14}$ 14. $\frac{1}{15}$ 15. $\frac{1}{16}$ 16. $\frac{1}{17}$ 17. $\frac{1}{18}$ 18. $\frac{1}{19}$ 19. $\frac{1}{20}$ 20. $\frac{1}{21}$ 21. $\frac{1}{22}$ 22. $\frac{1}{23}$ 23. $\frac{1}{24}$ 24. $\frac{1}{25}$ 25. $\frac{1}{26}$ 26. $\frac{1}{27}$ 27. $\frac{1}{28}$ 28. $\frac{1}{29}$ 29. $\frac{1}{30}$ 30. $\frac{1}{31}$ 31. $\frac{1}{32}$ 32. $\frac{1}{33}$ 33. $\frac{1}{34}$ 34. $\frac{1}{35}$ 35. $\frac{1}{36}$ 36. $\frac{1}{37}$ 37. $\frac{1}{38}$ 38. $\frac{1}{39}$ 39. $\frac{1}{40}$ 40. $\frac{1}{41}$ 41. $\frac{1}{42}$ 42. $\frac{1}{43}$ 43. $\frac{1}{44}$ 44. $\frac{1}{45}$ 45. $\frac{1}{46}$ 46. $\frac{1}{47}$ 47. $\frac{1}{48}$ 48. $\frac{1}{49}$ 49. $\frac{1}{50}$ 50. $\frac{1}{51}$ 51. $\frac{1}{52}$ 52. $\frac{1}{53}$ 53. $\frac{1}{54}$ 54. $\frac{1}{55}$ 55. $\frac{1}{56}$ 56. $\frac{1}{57}$ 57. $\frac{1}{58}$ 58. $\frac{1}{59}$ 59. $\frac{1}{60}$ 60. $\frac{1}{61}$ 61. $\frac{1}{62}$ 62. $\frac{1}{63}$ 63. $\frac{1}{64}$ 64. $\frac{1}{65}$ 65. $\frac{1}{66}$ 66. $\frac{1}{67}$ 67. $\frac{1}{68}$ 68. $\frac{1}{69}$ 69. $\frac{1}{70}$ 70. $\frac{1}{71}$ 71. $\frac{1}{72}$ 72. $\frac{1}{73}$ 73. $\frac{1}{74}$ 74. $\frac{1}{75}$ 75. $\frac{1}{76}$ 76. $\frac{1}{77}$ 77. $\frac{1}{78}$ 78. $\frac{1}{79}$ 79. $\frac{1}{80}$ 80. $\frac{1}{81}$ 81. $\frac{1}{82}$ 82. $\frac{1}{83}$ 83. $\frac{1}{84}$ 84. $\frac{1}{85}$ 85. $\frac{1}{86}$ 86. $\frac{1}{87}$ 87. $\frac{1}{88}$ 88. $\frac{1}{89}$ 89. $\frac{1}{90}$ 90. $\frac{1}{91}$ 91. $\frac{1}{92}$ 92. $\frac{1}{93}$ 93. $\frac{1}{94}$ 94. $\frac{1}{95}$ 95. $\frac{1}{96}$ 96. $\frac{1}{97}$ 97. $\frac{1}{98}$ 98. $\frac{1}{99}$ 99. $\frac{1}{100}$ 100. $\frac{1}{101}$ 101. $\frac{1}{102}$ 102. $\frac{1}{103}$ 103. $\frac{1}{104}$ 104. $\frac{1}{105}$ 105. $\frac{1}{106}$ 106. $\frac{1}{107}$ 107. $\frac{1}{108}$ 108. $\frac{1}{109}$ 109. $\frac{1}{110}$ 110. $\frac{1}{111}$ 111. $\frac{1}{112}$ 112. $\frac{1}{113}$ 113. $\frac{1}{114}$ 114. $\frac{1}{115}$ 115. $\frac{1}{116}$ 116. $\frac{1}{117}$ 117. $\frac{1}{118}$ 118. $\frac{1}{119}$ 119. $\frac{1}{120}$ 120. $\frac{1}{121}$ 121. $\frac{1}{122}$ 122. $\frac{1}{123}$ 123. $\frac{1}{124}$ 124. $\frac{1}{125}$ 125. $\frac{1}{126}$ 126. $\frac{1}{127}$ 127. $\frac{1}{128}$ 128. $\frac{1}{129}$ 129. $\frac{1}{130}$ 130. $\frac{1}{131}$ 131. $\frac{1}{132}$ 132. $\frac{1}{133}$ 133. $\frac{1}{134}$ 134. $\frac{1}{135}$ 135. $\frac{1}{136}$ 136. $\frac{1}{137}$ 137. $\frac{1}{138}$ 138. $\frac{1}{139}$ 139. $\frac{1}{140}$ 140. $\frac{1}{141}$ 141. $\frac{1}{142}$ 142. $\frac{1}{143}$ 143. $\frac{1}{144}$ 144. $\frac{1}{145}$ 145. $\frac{1}{146}$ 146. $\frac{1}{147}$ 147. $\frac{1}{148}$ 148. $\frac{1}{149}$ 149. $\frac{1}{150}$ 150. $\frac{1}{151}$ 151. $\frac{1}{152}$ 152. $\frac{1}{153}$ 153. $\frac{1}{154}$ 154. $\frac{1}{155}$ 155. $\frac{1}{156}$ 156. $\frac{1}{157}$ 157. $\frac{1}{158}$ 158. $\frac{1}{159}$ 159. $\frac{1}{160}$ 160. $\frac{1}{161}$ 161. $\frac{1}{162}$ 162. $\frac{1}{163}$ 163. $\frac{1}{164}$ 164. $\frac{1}{165}$ 165. $\frac{1}{166}$ 166. $\frac{1}{167}$ 167. $\frac{1}{168}$ 168. $\frac{1}{169}$ 169. $\frac{1}{170}$ 170. $\frac{1}{171}$ 171. $\frac{1}{172}$ 172. $\frac{1}{173}$ 173. $\frac{1}{174}$ 174. $\frac{1}{175}$ 175. $\frac{1}{176}$ 176. $\frac{1}{177}$ 177. $\frac{1}{178}$ 178. $\frac{1}{179}$ 179. $\frac{1}{180}$ 180. $\frac{1}{181}$ 181. $\frac{1}{182}$ 182. $\frac{1}{183}$ 183. $\frac{1}{184}$ 184. $\frac{1}{185}$ 185. $\frac{1}{186}$ 186. $\frac{1}{187}$ 187. $\frac{1}{188}$ 188. $\frac{1}{189}$ 189. $\frac{1}{190}$ 190. $\frac{1}{191}$ 191. $\frac{1}{192}$ 192. $\frac{1}{193}$ 193. $\frac{1}{194}$ 194. $\frac{1}{195}$ 195. $\frac{1}{196}$ 196. $\frac{1}{197}$ 197. $\frac{1}{198}$ 198. $\frac{1}{199}$ 199. $\frac{1}{200}$ 200. $\frac{1}{201}$ 201. $\frac{1}{202}$ 202. $\frac{1}{203}$ 203. $\frac{1}{204}$ 204. $\frac{1}{205}$ 205. $\frac{1}{206}$ 206. $\frac{1}{207}$ 207. $\frac{1}{208}$ 208. $\frac{1}{209}$ 209. $\frac{1}{210}$ 210. $\frac{1}{211}$ 211. $\frac{1}{212}$ 212. $\frac{1}{213}$ 213. $\frac{1}{214}$ 214. $\frac{1}{215}$ 215. $\frac{1}{216}$ 216. $\frac{1}{217}$ 217. $\frac{1}{218}$ 218. $\frac{1}{219}$ 219. $\frac{1}{220}$ 220. $\frac{1}{221}$ 221. $\frac{1}{222}$ 222. $\frac{1}{223}$ 223. $\frac{1}{224}$ 224. $\frac{1}{225}$ 225. $\frac{1}{226}$ 226. $\frac{1}{227}$ 227. $\frac{1}{228}$ 228. $\frac{1}{229}$ 229. $\frac{1}{230}$ 230. $\frac{1}{231}$ 231. $\frac{1}{232}$ 232. $\frac{1}{233}$ 233. $\frac{1}{234}$ 234. $\frac{1}{235}$ 235. $\frac{1}{236}$ 236. $\frac{1}{237}$ 237. $\frac{1}{238}$ 238. $\frac{1}{239}$ 239. $\frac{1}{240}$ 240

— — — — —

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two heads)
2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two tails)
3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one head and one tail)
4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one tail and one head)

$\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{x^2} dx = \frac{1}{2} \left(\int_{-\infty}^{-1} \frac{1}{x^2} dx + \int_{-1}^0 \frac{1}{x^2} dx + \int_0^1 \frac{1}{x^2} dx + \int_1^{\infty} \frac{1}{x^2} dx \right)$
 $= \frac{1}{2} \left(\left[-\frac{1}{x} \right]_{-\infty}^{-1} + \left[-\frac{1}{x} \right]_{-1}^0 + \left[-\frac{1}{x} \right]_0^1 + \left[-\frac{1}{x} \right]_1^{\infty} \right)$
 $= \frac{1}{2} \left(\left(-\frac{1}{-1} - \lim_{x \rightarrow -\infty} \left(-\frac{1}{x} \right) \right) + \left(\lim_{x \rightarrow 0^-} \left(-\frac{1}{x} \right) - \left(-\frac{1}{-1} \right) \right) + \left(\left(-\frac{1}{1} \right) - \lim_{x \rightarrow 0^+} \left(-\frac{1}{x} \right) \right) + \left(\lim_{x \rightarrow \infty} \left(-\frac{1}{x} \right) - \left(-\frac{1}{1} \right) \right) \right)$
 $= \frac{1}{2} \left(\left(1 - 0 \right) + \left(\infty - 1 \right) + \left(-1 - \infty \right) + \left(0 - (-1) \right) \right)$
 $= \frac{1}{2} (1 + \infty - 1 - \infty) = \frac{1}{2} (0) = 0$

(L I) p . 4 t . 1 1 p . 4 t . 1 2

1. Operating income and operating costs

[illegible]

| It | \ 2021 | \ 2020 | \ 2019 |
|--------------------------------|------------------|-----------------|-----------------|
| 1. <i>Costo medio unitario</i> | 1/ 2 3 4 5 6 7 8 | 1/ 2 3 4 5 6 7 | 1 2 3 4 5 6 7 |
| 2. <i>Costo medio unitario</i> | 1/ 2 3 4 5 6 7 8 | 1 2 3 4 5 6 7 8 | 1 2 3 4 5 6 7 8 |
| 3. <i>Costo medio unitario</i> | 1/ 2 3 4 5 6 7 8 | 1 2 3 4 5 6 7 8 | 1 2 3 4 5 6 7 8 |

Table 1: The Feynman diagrams for the $W^+W^- \rightarrow \gamma\gamma$ process.

| Channel | Diagram | $\mathcal{M}_{\text{tree}}$ | $\mathcal{M}_{\text{1-loop}}$ | $\mathcal{M}_{\text{2-loop}}$ | $\mathcal{M}_{\text{3-loop}}$ | $\mathcal{M}_{\text{4-loop}}$ | $\mathcal{M}_{\text{5-loop}}$ |
|----------------------|---------|---------------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| Photon-photon fusion | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| Photon-photon fusion | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| Photon-photon fusion | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |
| | | $\frac{1}{s} \frac{1}{t} \frac{1}{u}$ | | | | | |

(L I) E. r. - \$ p. r. \$ \. r.

1. Basic earnings per share

Il profitto netto è stato calcolato secondo le norme della legge n. 218 del 18/06/2003 (Legge di riforma del diritto societario) e secondo le norme dell'articolo 2359 del Codice di Commercio, applicate in materia di bilancio.

| It | \. r. 2021 | \. r. 2020 | \. r. 2019 |
|-----------------------------------|--------------|--------------|--------------|
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Dividendo distribuito | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |
| Profitto netto attribuito ai soci | 1.234.567,89 | 1.123.456,78 | 1.012.345,67 |

2. Diluted earnings per share

(L III) C \$ 10 t t t \$

[illegible][illegible]

3. Other cash received related to investing activities

| It | \ 2021 | \ 2020 | \ 2019 |
|---|------------|------------|------------|
| Income from the sale of fixed assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of intangible assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of investments | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |

4. Other cash paid related to investing activities

| It | \ 2021 | \ 2020 | \ 2019 |
|---|------------|------------|------------|
| Income from the sale of fixed assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of intangible assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of investments | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |

5. Other cash received related to financing activities

| It | \ 2021 | \ 2020 | \ 2019 |
|---|------------|------------|------------|
| Income from the sale of fixed assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of intangible assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of investments | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |
| Income from the sale of other assets | 11,111,111 | 11,111,111 | 11,111,111 |

| It | _ 2021 | _ 2020 | _ 2019 |
|------------------------------------|---------|---------|---------|
| 1. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 2. <i>Curculionidae</i> (10 spp.) | 11 | 11 | 11 |
| 3. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 4. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 5. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 6. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 7. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 8. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 9. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |
| 10. <i>Chrysomelidae</i> (10 spp.) | 11 | 11 | 11 |

(L I) pp 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1

1. *Supplementary materials of cash flow statement*

[illegible]

5. Significant operating activities that do not involve cash receipts and payments

The following table presents the significant operating activities that do not involve cash receipts and payments for the periods indicated. The amounts are presented in thousands of Russian rubles.

| Activity | 2021 | 2020 | 2019 | \$ |
|--------------------------------------|------------|-----------|-----------|--------------------------------------|
| Receivables from related parties | 15,111,111 | 1,111,111 | 1,111,111 | Receivables from related parties |
| Payables to related parties | 1,111,111 | 1,111,111 | 1,111,111 | Payables to related parties |
| Receivables from non-related parties | 1,111,111 | 1,111,111 | 1,111,111 | Receivables from non-related parties |
| Payables to non-related parties | 1,111,111 | 1,111,111 | 1,111,111 | Payables to non-related parties |
| Receivables from government bodies | 1,111,111 | 1,111,111 | 1,111,111 | Receivables from government bodies |
| Payables to government bodies | 1,111,111 | 1,111,111 | 1,111,111 | Payables to government bodies |
| Receivables from other parties | 1,111,111 | 1,111,111 | 1,111,111 | Receivables from other parties |
| Payables to other parties | 1,111,111 | 1,111,111 | 1,111,111 | Payables to other parties |

(L) It is not possible to determine the amount of cash receipts and payments for the periods indicated.

The following table presents the significant operating activities that do not involve cash receipts and payments for the periods indicated. The amounts are presented in thousands of Russian rubles.

The following table presents the significant operating activities that do not involve cash receipts and payments for the periods indicated. The amounts are presented in thousands of Russian rubles.

(L) It is not possible to determine the amount of cash receipts and payments for the periods indicated.

| It | B | | | A |
|--------------------------------------|-------------|-------------|-------------|--------------------------------------|
| | 31 Dec 2021 | 31 Dec 2020 | 31 Dec 2019 | |
| Receivables from related parties | 15,111,111 | 1,111,111 | 1,111,111 | Receivables from related parties |
| Payables to related parties | 1,111,111 | 1,111,111 | 1,111,111 | Payables to related parties |
| Receivables from non-related parties | 1,111,111 | 1,111,111 | 1,111,111 | Receivables from non-related parties |
| Payables to non-related parties | 1,111,111 | 1,111,111 | 1,111,111 | Payables to non-related parties |
| Receivables from government bodies | 1,111,111 | 1,111,111 | 1,111,111 | Receivables from government bodies |
| Payables to government bodies | 1,111,111 | 1,111,111 | 1,111,111 | Payables to government bodies |
| Receivables from other parties | 1,111,111 | 1,111,111 | 1,111,111 | Receivables from other parties |
| Payables to other parties | 1,111,111 | 1,111,111 | 1,111,111 | Payables to other parties |

| It | F | E | C |
|---|-----------|-------|-----------|
| | 2021 | 2020 | 2019 |
| 1. Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 |
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| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 |

Government subsidies related to assets are recorded in the following table:

(L III) Government subsidies related to assets

1. Government subsidies related to assets

| Account | A | B | C | D |
|--|-----------|-------|-----------|-----------|
| | 2021 | 2020 | 2019 | 2018 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to assets | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |

2. Government subsidies related to income

| Account | A | B | C | D |
|--|-----------|-------|-----------|-----------|
| | 2021 | 2020 | 2019 | 2018 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |
| Government subsidies related to income | 1,177,777 | 1,777 | 1,777,777 | 1,777,777 |

1. *Introduction*
 2. *Methodology*
 3. *Results*
 4. *Discussion*
 5. *Conclusion*
 6. *References*
 7. *Appendix*
 8. *Tables*
 9. *Figures*
 10. *Supplementary Materials*
 11. *Notes*
 12. *Footnotes*
 13. *Endnotes*
 14. *Index*
 15. *Glossary*
 16. *Abbreviations*
 17. *Acronyms*
 18. *Key Words*
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The figure consists of 12 sub-diagrams arranged in a 4x3 grid, labeled (a) through (l). Each diagram illustrates a step in the algorithm for solving a linear system $Ax = b$ using the Successive Over-Relaxation (SOR) method. The diagrams show the iterative process of updating the solution vector x and the residual vector r , and the convergence of the solution vector x to the exact solution x^* .

- (a) Initial state: $x = 0$, $r = b$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four empty circles.
- (b) First iteration: $x = x^{(1)}$, $r = r^{(1)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first circle filled.
- (c) Second iteration: $x = x^{(2)}$, $r = r^{(2)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first two circles filled.
- (d) Third iteration: $x = x^{(3)}$, $r = r^{(3)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first three circles filled.
- (e) Fourth iteration: $x = x^{(4)}$, $r = r^{(4)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (f) Fifth iteration: $x = x^{(5)}$, $r = r^{(5)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (g) Sixth iteration: $x = x^{(6)}$, $r = r^{(6)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (h) Seventh iteration: $x = x^{(7)}$, $r = r^{(7)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (i) Eighth iteration: $x = x^{(8)}$, $r = r^{(8)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (j) Ninth iteration: $x = x^{(9)}$, $r = r^{(9)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (k) Tenth iteration: $x = x^{(10)}$, $r = r^{(10)}$. The residual vector r is shown as a column of four circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.
- (l) Final state: $x = x^*$, $r = 0$. The residual vector r is shown as a column of four empty circles, and the solution vector x is shown as a column of four circles, with the first four circles filled.

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2. Closed and canceled subsidiaries

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3. **The structured entity, CR Trust — Bohui No. 70, has expired and liquidated in July 2019, and the shares of Luoyang Molybdenum originally held by this entity have been transferred to its subsidiary Ningbo Shanshan Venture Capital Investment Co., Ltd.**

| A | B | C | D | E | F | G | H | I | J | K | 31 D. 2021 | | | 31 D. 2020 | | | 31 D. 2019 | | | A. q. St. |
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| 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 |
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| 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 |
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| 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 |
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and I is the identity matrix of size n . The matrix A is the $n \times n$ matrix of the coefficients of the polynomial $p(x)$ and b is the $n \times 1$ vector of the coefficients of the polynomial $q(x)$.

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3. The computer is not connected to the network.

2. Significant non-wholly owned subsidiaries

▲ 2011 年 1 月 1 日 11/12

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

▲ 1997年12月，在江蘇省江浦縣，一名農民在田間發現了這塊刻有“大禹治水”字樣的石碑。

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▲ 2010年11月11日 11/11

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1972).

▲ 1997年1月1日起，凡在境内销售货物或提供应税劳务的纳税人，均须向主管税务机关申报其当期销项税额及进项税额，在增值税纳税申报表上计算当期应纳税额。其计算公式为：

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1. *Phragmites australis* (Cav.) Trin. ex Steud.

▲ 2011年11月28日

Figure 1 consists of five sub-diagrams labeled A through E, illustrating the construction of a 3D model of a protein-ligand complex.
 Diagram A shows a protein structure with a specific residue highlighted.
 Diagram B shows the addition of a ligand molecule to the protein.
 Diagram C shows the addition of a water molecule to the complex.
 Diagram D shows the addition of a hydrogen bond (represented by a dashed line) between the ligand and the protein.
 Diagram E shows the final complex with a hydrogen bond network (represented by multiple dashed lines) connecting the ligand, the protein, and the water molecule.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973).

▲ 1. 1990年1月1日起，凡在我国境内销售货物的单位和个人，均须依法缴纳增值税。

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1. The first group of variables is the set of variables that are used to define the dependent variable. These variables are the variables that are used to define the dependent variable. These variables are the variables that are used to define the dependent variable.

1. *Chlorophyll a* (Chl *a*)

2. *Effect of the transactions on minority interests and owners' equity attributable to equity owners of the Company*

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 4. $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$
 5. $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$
 6. $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$
 7. $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$
 8. $\frac{1}{16} \times \frac{1}{32} = \frac{1}{512}$
 9. $\frac{1}{32} \times \frac{1}{32} = \frac{1}{1024}$
 10. $\frac{1}{32} \times \frac{1}{64} = \frac{1}{2048}$
 11. $\frac{1}{64} \times \frac{1}{64} = \frac{1}{4096}$
 12. $\frac{1}{64} \times \frac{1}{128} = \frac{1}{8192}$
 13. $\frac{1}{128} \times \frac{1}{128} = \frac{1}{16384}$
 14. $\frac{1}{128} \times \frac{1}{256} = \frac{1}{32768}$
 15. $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$
 16. $\frac{1}{256} \times \frac{1}{512} = \frac{1}{131072}$
 17. $\frac{1}{512} \times \frac{1}{512} = \frac{1}{262144}$
 18. $\frac{1}{512} \times \frac{1}{1024} = \frac{1}{524288}$
 19. $\frac{1}{1024} \times \frac{1}{1024} = \frac{1}{1048576}$
 20. $\frac{1}{1024} \times \frac{1}{2048} = \frac{1}{2097152}$
 21. $\frac{1}{2048} \times \frac{1}{2048} = \frac{1}{4194304}$
 22. $\frac{1}{2048} \times \frac{1}{4096} = \frac{1}{8388608}$
 23. $\frac{1}{4096} \times \frac{1}{4096} = \frac{1}{16777216}$
 24. $\frac{1}{4096} \times \frac{1}{8192} = \frac{1}{33554432}$
 25. $\frac{1}{8192} \times \frac{1}{8192} = \frac{1}{67108864}$
 26. $\frac{1}{8192} \times \frac{1}{16384} = \frac{1}{134217728}$
 27. $\frac{1}{16384} \times \frac{1}{16384} = \frac{1}{268435456}$
 28. $\frac{1}{16384} \times \frac{1}{32768} = \frac{1}{536870912}$
 29. $\frac{1}{32768} \times \frac{1}{32768} = \frac{1}{1073741824}$
 30. $\frac{1}{32768} \times \frac{1}{65536} = \frac{1}{2147483648}$
 31. $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$
 32. $\frac{1}{65536} \times \frac{1}{131072} = \frac{1}{8589934592}$
 33. $\frac{1}{131072} \times \frac{1}{131072} = \frac{1}{17179869184}$
 34. $\frac{1}{131072} \times \frac{1}{262144} = \frac{1}{34359738368}$
 35. $\frac{1}{262144} \times \frac{1}{262144} = \frac{1}{68719476736}$
 36. $\frac{1}{262144} \times \frac{1}{524288} = \frac{1}{137438953472}$
 37. $\frac{1}{524288} \times \frac{1}{524288} = \frac{1}{274877906944}$
 38. $\frac{1}{524288} \times \frac{1}{1048576} = \frac{1}{549755813888}$
 39. $\frac{1}{1048576} \times \frac{1}{1048576} = \frac{1}{1099511627776}$
 40. $\frac{1}{1048576} \times \frac{1}{2097152} = \frac{1}{2199023255552}$
 41. $\frac{1}{2097152} \times \frac{1}{2097152} = \frac{1}{4398046511104}$
 42. $\frac{1}{2097152} \times \frac{1}{4194304} = \frac{1}{8796093022208}$
 43. $\frac{1}{4194304} \times \frac{1}{4194304} = \frac{1}{17592186044416}$
 44. $\frac{1}{4194304} \times \frac{1}{8388608} = \frac{1}{35184372088832}$
 45. $\frac{1}{8388608} \times \frac{1}{8388608} = \frac{1}{70368744177664}$
 46. $\frac{1}{8388608} \times \frac{1}{16777216} = \frac{1}{140737488355328}$
 47. $\frac{1}{16777216} \times \frac{1}{16777216} = \frac{1}{281474976710656}$
 48. $\frac{1}{16777216} \times \frac{1}{33554432} = \frac{1}{562949953421312}$
 49. $\frac{1}{33554432} \times \frac{1}{33554432} = \frac{1}{1125899906842624}$
 50. $\frac{1}{33554432} \times \frac{1}{67108864} = \frac{1}{2251799813685248}$
 51. $\frac{1}{67108864} \times \frac{1}{67108864} = \frac{1}{4503599627370496}$
 52. $\frac{1}{67108864} \times \frac{1}{134217728} = \frac{1}{9007199254740992}$
 53. $\frac{1}{134217728} \times \frac{1}{134217728} = \frac{1}{18014398509481984}$
 54. $\frac{1}{134217728} \times \frac{1}{2684354592} = \frac{1}{36028797018963968}$
 55. $\frac{1}{2684354592} \times \frac{1}{2684354592} = \frac{1}{72057594037927936}$
 56. $\frac{1}{2684354592} \times \frac{1}{5368709184} = \frac{1}{144115188075855872}$
 57. $\frac{1}{5368709184} \times \frac{1}{5368709184} = \frac{1}{288230376151711744}$
 58. $\frac{1}{5368709184} \times \frac{1}{10737418368} = \frac{1}{576460752303423488}$
 59. $\frac{1}{10737418368} \times \frac{1}{10737418368} = \frac{1}{1152921504606846976}$
 60. $\frac{1}{10737418368} \times \frac{1}{21474836736} = \frac{1}{2305843009213693952}$
 61. $\frac{1}{21474836736} \times \frac{1}{21474836736} = \frac{1}{4611686018427387904}$
 62. $\frac{1}{21474836736} \times \frac{1}{42949673472} = \frac{1}{9223372036854775808}$
 63. $\frac{1}{42949673472} \times \frac{1}{42949673472} = \frac{1}{18446744073709551616}$
 64. $\frac{1}{42949673472} \times \frac{1}{85899346944} = \frac{1}{36893488147419103232}$
 65. $\frac{1}{85899346944} \times \frac{1}{85899346944} = \frac{1}{73786976294838206464}$
 66. $\frac{1}{85899346944} \times \frac{1}{171793893888} = \frac{1}{147573952589676412928}$
 67. $\frac{1}{171793893888} \times \frac{1}{171793893888} = \frac{1}{295147905179352825856}$
 68. $\frac{1}{171793893888} \times \frac{1}{351843787776} = \frac{1}{590295810358705651712}$
 69. $\frac{1}{351843787776} \times \frac{1}{351843787776} = \frac{1}{1180591620717411303424}$
 70. $\frac{1}{351843787776} \times \frac{1}{70368757555328} = \frac{1}{2361183241434822606848}$
 71. $\frac{1}{70368757555328} \times \frac{1}{70368757555328} = \frac{1}{4722366482869645213696}$
 72. $\frac{1}{70368757555328}$

(1) *Cash at bank and on hand*

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

(2) *Accounts receivable*

[illegible]

The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The independent variables are "Age of the head of household" and "Gender of the head of household". The results are as follows:

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 2. $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$
 3. $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 4. $\frac{1}{2} \times \frac{1}{8} = \frac{1}{16}$
 5. $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$
 6. $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$
 7. $\frac{1}{2} \times \frac{1}{16} = \frac{1}{32}$
 8. $\frac{1}{4} \times \frac{1}{16} = \frac{1}{64}$
 9. $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$
 10. $\frac{1}{2} \times \frac{1}{32} = \frac{1}{64}$
 11. $\frac{1}{4} \times \frac{1}{32} = \frac{1}{128}$
 12. $\frac{1}{8} \times \frac{1}{32} = \frac{1}{256}$
 13. $\frac{1}{2} \times \frac{1}{64} = \frac{1}{128}$
 14. $\frac{1}{4} \times \frac{1}{64} = \frac{1}{256}$
 15. $\frac{1}{8} \times \frac{1}{64} = \frac{1}{512}$
 16. $\frac{1}{2} \times \frac{1}{128} = \frac{1}{256}$
 17. $\frac{1}{4} \times \frac{1}{128} = \frac{1}{512}$
 18. $\frac{1}{8} \times \frac{1}{128} = \frac{1}{1024}$
 19. $\frac{1}{2} \times \frac{1}{256} = \frac{1}{512}$
 20. $\frac{1}{4} \times \frac{1}{256} = \frac{1}{1024}$
 21. $\frac{1}{8} \times \frac{1}{256} = \frac{1}{2048}$
 22. $\frac{1}{2} \times \frac{1}{512} = \frac{1}{1024}$
 23. $\frac{1}{4} \times \frac{1}{512} = \frac{1}{2048}$
 24. $\frac{1}{8} \times \frac{1}{512} = \frac{1}{4096}$
 25. $\frac{1}{2} \times \frac{1}{1024} = \frac{1}{512}$
 26. $\frac{1}{4} \times \frac{1}{1024} = \frac{1}{2048}$
 27. $\frac{1}{8} \times \frac{1}{1024} = \frac{1}{4096}$
 28. $\frac{1}{2} \times \frac{1}{2048} = \frac{1}{1024}$
 29. $\frac{1}{4} \times \frac{1}{2048} = \frac{1}{2048}$
 30. $\frac{1}{8} \times \frac{1}{2048} = \frac{1}{4096}$
 31. $\frac{1}{2} \times \frac{1}{4096} = \frac{1}{2048}$
 32. $\frac{1}{4} \times \frac{1}{4096} = \frac{1}{4096}$
 33. $\frac{1}{8} \times \frac{1}{4096} = \frac{1}{8192}$
 34. $\frac{1}{2} \times \frac{1}{8192} = \frac{1}{4096}$
 35. $\frac{1}{4} \times \frac{1}{8192} = \frac{1}{8192}$
 36. $\frac{1}{8} \times \frac{1}{8192} = \frac{1}{16384}$
 37. $\frac{1}{2} \times \frac{1}{16384} = \frac{1}{8192}$
 38. $\frac{1}{4} \times \frac{1}{16384} = \frac{1}{16384}$
 39. $\frac{1}{8} \times \frac{1}{16384} = \frac{1}{32768}$
 40. $\frac{1}{2} \times \frac{1}{32768} = \frac{1}{16384}$
 41. $\frac{1}{4} \times \frac{1}{32768} = \frac{1}{32768}$
 42. $\frac{1}{8} \times \frac{1}{32768} = \frac{1}{65536}$
 43. $\frac{1}{2} \times \frac{1}{65536} = \frac{1}{32768}$
 44. $\frac{1}{4} \times \frac{1}{65536} = \frac{1}{65536}$
 45. $\frac{1}{8} \times \frac{1}{65536} = \frac{1}{131072}$
 46. $\frac{1}{2} \times \frac{1}{131072} = \frac{1}{65536}$
 47. $\frac{1}{4} \times \frac{1}{131072} = \frac{1}{131072}$
 48. $\frac{1}{8} \times \frac{1}{131072} = \frac{1}{262144}$
 49. $\frac{1}{2} \times \frac{1}{262144} = \frac{1}{131072}$
 50. $\frac{1}{4} \times \frac{1}{262144} = \frac{1}{262144}$
 51. $\frac{1}{8} \times \frac{1}{262144} = \frac{1}{524288}$
 52. $\frac{1}{2} \times \frac{1}{524288} = \frac{1}{262144}$
 53. $\frac{1}{4} \times \frac{1}{524288} = \frac{1}{524288}$
 54. $\frac{1}{8} \times \frac{1}{524288} = \frac{1}{1048576}$
 55. $\frac{1}{2} \times \frac{1}{1048576} = \frac{1}{524288}$
 56. $\frac{1}{4} \times \frac{1}{1048576} = \frac{1}{1048576}$
 57. $\frac{1}{8} \times \frac{1}{1048576} = \frac{1}{2097152}$
 58. $\frac{1}{2} \times \frac{1}{2097152} = \frac{1}{1048576}$
 59. $\frac{1}{4} \times \frac{1}{2097152} = \frac{1}{2097152}$
 60. $\frac{1}{8} \times \frac{1}{2097152} = \frac{1}{4194304}$
 61. $\frac{1}{2} \times \frac{1}{4194304} = \frac{1}{2097152}$
 62. $\frac{1}{4} \times \frac{1}{4194304} = \frac{1}{4194304}$
 63. $\frac{1}{8} \times \frac{1}{4194304} = \frac{1}{8388608}$
 64. $\frac{1}{2} \times \frac{1}{8388608} = \frac{1}{4194304}$
 65. $\frac{1}{4} \times \frac{1}{8388608} = \frac{1}{8388608}$
 66. $\frac{1}{8} \times \frac{1}{8388608} = \frac{1}{16777216}$
 67. $\frac{1}{2} \times \frac{1}{16777216} = \frac{1}{8388608}$
 68. $\frac{1}{4} \times \frac{1}{16777216} = \frac{1}{16777216}$
 69. $\frac{1}{8} \times \frac{1}{16777216} = \frac{1}{33554432}$
 70. $\frac{1}{2} \times \frac{1}{33554432} = \frac{1}{16777216}$
 71. $\frac{1}{4} \times \frac{1}{33554432} = \frac{1}{33554432}$
 72. $\frac{1}{8} \times \frac{1}{33554432} = \frac{1}{67108864}$
 73. $\frac{1}{2} \times \frac{1}{67108864} = \frac{1}{33554432}$
 74. $\frac{1}{4} \times \frac{1}{67108864} = \frac{1}{67108864}$
 75. $\frac{1}{8} \times \frac{1}{67108864} = \frac{1}{134217728}$
 76. $\frac{1}{2} \times \frac{1}{134217728} = \frac{1}{67108864}$
 77. $\frac{1}{4} \times \frac{1}{134217728} = \frac{1}{134217728}$
 78. $\frac{1}{8} \times \frac{1}{134217728} = \frac{1}{268435456}$
 79. $\frac{1}{2} \times \frac{1}{268435456} = \frac{1}{134217728}$
 80. $\frac{1}{4} \times \frac{1}{268435456} = \frac{1}{268435456}$
 81. $\frac{1}{8} \times \frac{1}{268435456} = \frac{1}{536870912}$
 82. $\frac{1}{2} \times \frac{1}{536870912} = \frac{1}{268435456}$
 83. $\frac{1}{4} \times \frac{1}{536870912} = \frac{1}{536870912}$
 84. $\frac{1}{8} \times \frac{1}{536870912} = \frac{1}{1073741824}$
 85. $\frac{1}{2} \times \frac{1}{1073741824} = \frac{1}{536870912}$
 86. $\frac{1}{4} \times \frac{1}{1073741824} = \frac{1}{1073741824}$
 87. $\frac{1}{8} \times \frac{1}{1073741824} = \frac{1}{2147483648}$
 88. $\frac{1}{2} \times \frac{1}{2147483648} = \frac{1}{1073741824}$
 89. $\frac{1}{4} \times \frac{1}{2147483648} = \frac{1}{2147483648}$
 90. $\frac{1}{8} \times \frac{1}{2147483648} = \frac{1}{4294967296}$
 91. $\frac{1}{2} \times \frac{1}{4294967296} = \frac{1$

1. Δ is a triangle with vertices A, B, C .
 2. Δ is a triangle with vertices A, B, C .
 3. Δ is a triangle with vertices A, B, C .
 4. Δ is a triangle with vertices A, B, C .
 5. Δ is a triangle with vertices A, B, C .
 6. Δ is a triangle with vertices A, B, C .
 7. Δ is a triangle with vertices A, B, C .
 8. Δ is a triangle with vertices A, B, C .
 9. Δ is a triangle with vertices A, B, C .
 10. Δ is a triangle with vertices A, B, C .

1. Einleitung
 2. Grundlagen der Informatik
 3. Algorithmen und Datenstrukturen
 4. Programmierung
 5. Netzwerke
 6. Sicherheit
 7. Wahlverfahren
 8. Wahlrecht
 9. Wahlrechtsgeschichte
 10. Wahlrechtssysteme
 11. Wahlrechtssysteme in Deutschland
 12. Wahlrechtssysteme in Europa
 13. Wahlrechtssysteme in der Welt
 14. Wahlrechtssysteme in der Zukunft
 15. Wahlrechtssysteme in der Gegenwart
 16. Wahlrechtssysteme in der Vergangenheit
 17. Wahlrechtssysteme in der Zukunft
 18. Wahlrechtssysteme in der Gegenwart
 19. Wahlrechtssysteme in der Vergangenheit
 20. Wahlrechtssysteme in der Zukunft

(II) L_q type $\mathbb{S}$

1. $\int_0^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{x} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-1 + \frac{1}{\epsilon} \right) = \infty$
 2. $\int_0^1 \frac{1}{x} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x} dx = \lim_{\epsilon \rightarrow 0^+} \left[\ln x \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} (0 - \ln \epsilon) = \infty$
 3. $\int_0^1 \frac{1}{x^3} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^3} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{2x^2} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{2} + \frac{1}{2\epsilon^2} \right) = \infty$
 4. $\int_0^1 \frac{1}{x^4} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^4} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{3x^3} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{3} + \frac{1}{3\epsilon^3} \right) = \infty$
 5. $\int_0^1 \frac{1}{x^5} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^5} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{4x^4} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{4} + \frac{1}{4\epsilon^4} \right) = \infty$
 6. $\int_0^1 \frac{1}{x^6} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^6} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{5x^5} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{5} + \frac{1}{5\epsilon^5} \right) = \infty$
 7. $\int_0^1 \frac{1}{x^7} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^7} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{6x^6} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{6} + \frac{1}{6\epsilon^6} \right) = \infty$
 8. $\int_0^1 \frac{1}{x^8} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^8} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{7x^7} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{7} + \frac{1}{7\epsilon^7} \right) = \infty$
 9. $\int_0^1 \frac{1}{x^9} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^9} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{8x^8} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{8} + \frac{1}{8\epsilon^8} \right) = \infty$
 10. $\int_0^1 \frac{1}{x^{10}} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^{10}} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{9x^9} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{9} + \frac{1}{9\epsilon^9} \right) = \infty$

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two heads)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two tails)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one head and one tail)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one tail and one head)
 5. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one head and one tail)
 6. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one tail and one head)
 7. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one head and one tail)
 8. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one tail and one head)
 9. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one head and one tail)
 10. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting one tail and one head)

1. Δ is a triangle with vertices A, B, C .
 2. Δ is a triangle with vertices A, B, C .
 3. Δ is a triangle with vertices A, B, C .
 4. Δ is a triangle with vertices A, B, C .
 5. Δ is a triangle with vertices A, B, C .
 6. Δ is a triangle with vertices A, B, C .
 7. Δ is a triangle with vertices A, B, C .
 8. Δ is a triangle with vertices A, B, C .
 9. Δ is a triangle with vertices A, B, C .
 10. Δ is a triangle with vertices A, B, C .

(III) M is a $\mathbb{Q}$ -algebra

There are several important considerations that must be taken into account when developing a supply chain strategy. First, the organization must understand its own capabilities and limitations. Second, it must understand the needs and expectations of its customers. Third, it must understand the competitive landscape. Fourth, it must understand the regulatory environment. Finally, it must understand the global market conditions.

1. Interest rate risk

1. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k} = \lim_{n \rightarrow \infty} \frac{1}{n} \ln n = 0$
 2. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^2} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 3. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^3} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 4. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^4} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 5. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^5} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 6. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^6} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 7. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^7} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 8. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^8} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 9. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^9} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$
 10. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n \frac{1}{k^{10}} = \lim_{n \rightarrow \infty} \frac{1}{n} \left(\frac{\pi^2}{6} - \frac{1}{n} \right) = \frac{\pi^2}{6}$

1. Δ is a triangle with vertices A, B, C and sides a, b, c .
 2. Δ is a triangle with vertices A, B, C and angles α, β, γ .
 3. Δ is a triangle with vertices A, B, C and area S .
 4. Δ is a triangle with vertices A, B, C and perimeter p .
 5. Δ is a triangle with vertices A, B, C and circumradius R .
 6. Δ is a triangle with vertices A, B, C and inradius r .
 7. Δ is a triangle with vertices A, B, C and centroid G .
 8. Δ is a triangle with vertices A, B, C and orthocenter H .
 9. Δ is a triangle with vertices A, B, C and circumcenter O .
 10. Δ is a triangle with vertices A, B, C and incentre I .

Il Gruppo ha adottato la seguente politica di copertura per i rischi di cambio valutario: i rischi di cambio valutario sono gestiti attraverso l'uso di strumenti finanziari derivati, in particolare di contratti di swap valutario e di opzioni di cambio valutario. La politica di copertura è basata sulla valutazione del rischio di cambio valutario e sulla determinazione delle strategie di copertura più appropriate per gestire il rischio.

Il Gruppo ha adottato la seguente politica di copertura per i rischi di cambio valutario: i rischi di cambio valutario sono gestiti attraverso l'uso di strumenti finanziari derivati, in particolare di contratti di swap valutario e di opzioni di cambio valutario. La politica di copertura è basata sulla valutazione del rischio di cambio valutario e sulla determinazione delle strategie di copertura più appropriate per gestire il rischio.

Il Gruppo ha adottato la seguente politica di copertura per i rischi di cambio valutario: i rischi di cambio valutario sono gestiti attraverso l'uso di strumenti finanziari derivati, in particolare di contratti di swap valutario e di opzioni di cambio valutario. La politica di copertura è basata sulla valutazione del rischio di cambio valutario e sulla determinazione delle strategie di copertura più appropriate per gestire il rischio.

2. Exchange rate risk

Il Gruppo ha adottato la seguente politica di copertura per i rischi di cambio valutario: i rischi di cambio valutario sono gestiti attraverso l'uso di strumenti finanziari derivati, in particolare di contratti di swap valutario e di opzioni di cambio valutario. La politica di copertura è basata sulla valutazione del rischio di cambio valutario e sulla determinazione delle strategie di copertura più appropriate per gestire il rischio.

3. Other price risk

Il Gruppo ha adottato la seguente politica di copertura per i rischi di cambio valutario: i rischi di cambio valutario sono gestiti attraverso l'uso di strumenti finanziari derivati, in particolare di contratti di swap valutario e di opzioni di cambio valutario. La politica di copertura è basata sulla valutazione del rischio di cambio valutario e sulla determinazione delle strategie di copertura più appropriate per gestire il rischio.

Il Gruppo ha adottato la seguente politica di copertura per i rischi di cambio valutario: i rischi di cambio valutario sono gestiti attraverso l'uso di strumenti finanziari derivati, in particolare di contratti di swap valutario e di opzioni di cambio valutario. La politica di copertura è basata sulla valutazione del rischio di cambio valutario e sulla determinazione delle strategie di copertura più appropriate per gestire il rischio.

| It | 31 D ^{ic} 2021 | 31 D ^{ic} 2020 | 31 D ^{ic} 2019 |
|------------------------------------|-------------------------|-------------------------|-------------------------|
| Impieghi in titoli | | | |
| Impieghi in titoli a breve termine | | | |
| Impieghi in titoli a medio termine | | | |
| Impieghi in titoli a lungo termine | | | |

It

2. Related leases

Leases are classified as follows:

| Accounting policy | Type of lease | Lease liability | | |
|--|---|-----------------|-------|-------|
| | | 2021 | 2020 | 2019 |
| Leases of property, plant and equipment | Lease of property, plant and equipment | 1,000 | 1,000 | 1,000 |
| Leases of intangible assets | Lease of intangible assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |
| Leases of land and buildings | Lease of land and buildings | 1,000 | 1,000 | 1,000 |
| Leases of machinery and equipment | Lease of machinery and equipment | 1,000 | 1,000 | 1,000 |
| Leases of vehicles | Lease of vehicles | 1,000 | 1,000 | 1,000 |
| Leases of information technology equipment | Lease of information technology equipment | 1,000 | 1,000 | 1,000 |
| Leases of other assets | Lease of other assets | 1,000 | 1,000 | 1,000 |

3. *Related guarantees*

2021

Guarantee of the company

| | Guarantee
of the company | Guarantee
of the company | Guarantee
of the company | Guarantee
of the company | Guarantee
of the company |
|--------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| Guarantee of the company | | | | | |

2021

| | A | B | D | E | G | |
|-------------------------|---|---|----------------------------------|----------------------------------|----------------------------------|--|
| Vertex parity | $\Delta_{\text{eff}}^{\text{A}} \Delta_{\text{eff}}^{\text{B}}$ | $\Delta_{\text{eff}}^{\text{A}} \Delta_{\text{eff}}^{\text{B}}$ | $\Delta_{\text{eff}}^{\text{D}}$ | $\Delta_{\text{eff}}^{\text{E}}$ | $\Delta_{\text{eff}}^{\text{G}}$ | Vertex $\mathbb{Z}_2$ |
| <i>Majorana fermion</i> | | | | | | |
| <i>Majorana fermion</i> | $1/2, 1/2$ | $1/2, 1/2$ | $1/2, 1/2, 1/2$ | $1/2, 1/2$ | | Majorana fermion, Majorana fermion, Majorana fermion |
| <i>Majorana fermion</i> | | | | | | Majorana fermion |
| <i>Majorana fermion</i> | $1/2, 1/2$ | $1/2, 1/2$ | $1/2, 1/2, 1/2$ | $1/2, 1/2$ | | Majorana fermion, Majorana fermion, Majorana fermion |
| <i>Majorana fermion</i> | | | | | | Majorana fermion |
| <i>Majorana fermion</i> | $1/2, 1/2$ | $1/2, 1/2$ | | $1/2, 1/2$ | | |

/ 2020

[illegible]

201

[illegible]

[illegible]

(III) MORTGAGED AND PLEDGED ASSETS

1. The following table shows the assets of the Company as at 31 December 2021, which are mortgaged or pledged to banks and financial institutions, and the amounts of the loans obtained from banks and financial institutions secured by the mortgaged or pledged assets.

1. The following table shows the assets of the Company as at 31 December 2021, which are mortgaged or pledged to banks and financial institutions, and the amounts of the loans obtained from banks and financial institutions secured by the mortgaged or pledged assets.

2. The following table shows the assets of the Company as at 31 December 2021, which are mortgaged or pledged to banks and financial institutions, and the amounts of the loans obtained from banks and financial institutions secured by the mortgaged or pledged assets.

3. The following table shows the assets of the Company as at 31 December 2021, which are mortgaged or pledged to banks and financial institutions, and the amounts of the loans obtained from banks and financial institutions secured by the mortgaged or pledged assets.

II. COMMITMENTS AND CONTINGENCIES

(I) Mortgaged and pledged assets

1. Mortgaged and pledged assets as of 31 December 2021

| Item | As at 31 December 2020 | As at 31 December 2021 | Amount in \$ |
|-----------------------|------------------------|------------------------|---------------|
| Land and buildings | 1,234,567,890 | 1,234,567,890 | 1,234,567,890 |
| Plant and equipment | 123,456,789 | 123,456,789 | 123,456,789 |
| Investment properties | 123,456,789 | 123,456,789 | 123,456,789 |
| Other assets | 123,456,789 | 123,456,789 | 123,456,789 |

The following table shows the assets of the Company as at 31 December 2021, which are mortgaged or pledged to banks and financial institutions, and the amounts of the loans obtained from banks and financial institutions secured by the mortgaged or pledged assets.

| Item | As at 31 December 2020 | As at 31 December 2021 | Amount in \$ | Amount in \$ | Amount in \$ | Amount in \$ | Amount in \$ |
|-----------------------|------------------------|------------------------|---------------|---------------|---------------|---------------|---------------|
| Land and buildings | 1,234,567,890 | 1,234,567,890 | 1,234,567,890 | 1,234,567,890 | 1,234,567,890 | 1,234,567,890 | 1,234,567,890 |
| Plant and equipment | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 |
| Investment properties | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 |
| Other assets | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 | 123,456,789 |

[illegible]

(I) I p... t... A... \$... t \ tt... \$...

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting two heads)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting two tails)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting one head and one tail)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting one tail and one head)

[illegible]

2022

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) are bounded and tend to zero as $t \rightarrow \infty$ if the matrix A is stable. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not stable. It is shown that the solutions of the system (1) are bounded and tend to zero as $t \rightarrow \infty$ if the matrix A is not stable and the matrix B is positive definite.

▲ 11. 1990年1月1日起，凡在我国境内销售货物的单位和个人，均应按销售额的一定比例缴纳增值税。

[illegible]

1. Einleitung
 2. Grundlagen der Informatik
 3. Algorithmen und Datenstrukturen
 4. Programmierung in C++
 5. Objektorientierte Programmierung
 6. Systemprogrammierung
 7. Netzwerke
 8. Sicherheit
 9. Werkzeuge
 10. Fazit

4. *Planning to issue global depositary receipts abroad and list them on SIX Swiss Ex(th352.(m)-352.(oni(perfo)-352.*

5. Capital increase in holding subsidiaries and introduction of strategic investors and related transactions

On 20 November 2014, the Board of Directors of the Company approved the capital increase of the holding subsidiaries and the introduction of strategic investors and related transactions. The capital increase of the holding subsidiaries and the introduction of strategic investors and related transactions are described in the following table:

(I) $\mathbb{R}^n \times \mathbb{R}^n$

1/1/18

Let $f: \mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}$ be a function. Then f is said to be separable if there exist functions $g: \mathbb{R}^n \rightarrow \mathbb{R}$ and $h: \mathbb{R}^n \rightarrow \mathbb{R}$ such that

$$f(x, y) = g(x) + h(y) \quad \text{for all } x, y \in \mathbb{R}^n.$$

31 ... 2021 / 2021

[illegible]

NOTE 10 THE FINANCIAL INSTRUMENTS, THE COMPANY'S FINANCIAL STATEMENTS

(I) Accounts receivable

1. Accounts receivable disclosed by account age

| Account | 31 December 2021 | 31 December 2020 | 31 December 2019 |
|---------------------|------------------|------------------|------------------|
| Accounts receivable | 1,234,567,890 | 1,123,456,789 | 1,012,345,678 |
| Accounts payable | 987,654,321 | 876,543,210 | 765,432,109 |
| Prepaid expenses | 123,456,789 | 112,345,678 | 101,234,567 |
| Accrued expenses | 112,345,678 | 101,234,567 | 90,123,456 |
| Deferred revenue | 101,234,567 | 90,123,456 | 80,123,456 |
| Other assets | 1,234,567,890 | 1,123,456,789 | 1,012,345,678 |
| Other liabilities | 987,654,321 | 876,543,210 | 765,432,109 |
| Other income | 123,456,789 | 112,345,678 | 101,234,567 |
| Other expenses | 112,345,678 | 101,234,567 | 90,123,456 |
| Other equity | 1,234,567,890 | 1,123,456,789 | 1,012,345,678 |
| Other debt | 987,654,321 | 876,543,210 | 765,432,109 |

2. Accounts receivable disclosed by bad debt provision method

31 December 2021

| Category | Balance | | Bad debt provision | | Balance |
|---------------------|---------------|---------------|--------------------|---------------|---------------|
| | Amount | Provision (%) | Amount | Provision (%) | |
| Accounts receivable | 1,234,567,890 | 100% | 1,234,567,890 | 100% | 1,234,567,890 |
| Accounts payable | 987,654,321 | 100% | 987,654,321 | 100% | 987,654,321 |
| Prepaid expenses | 123,456,789 | 100% | 123,456,789 | 100% | 123,456,789 |
| Accrued expenses | 112,345,678 | 100% | 112,345,678 | 100% | 112,345,678 |
| Deferred revenue | 101,234,567 | 100% | 101,234,567 | 100% | 101,234,567 |
| Other assets | 1,234,567,890 | 100% | 1,234,567,890 | 100% | 1,234,567,890 |
| Other liabilities | 987,654,321 | 100% | 987,654,321 | 100% | 987,654,321 |
| Other income | 123,456,789 | 100% | 123,456,789 | 100% | 123,456,789 |
| Other expenses | 112,345,678 | 100% | 112,345,678 | 100% | 112,345,678 |
| Other equity | 1,234,567,890 | 100% | 1,234,567,890 | 100% | 1,234,567,890 |
| Other debt | 987,654,321 | 100% | 987,654,321 | 100% | 987,654,321 |

Средства, полученные от продажи недвижимости

| А | 31 Децембер 2021 | | | |
|--|------------------|-----------------|-----------|--|
| | Баланс | Баланс по курсу | Изменение | Изменение |
| | | | (%) | |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Итого | 3 600 000 | 3 600 000 | | |

| А | 31 Децембер 2020 | | | |
|--|------------------|-----------------|-----------|--|
| | Баланс | Баланс по курсу | Изменение | Изменение |
| | | | (%) | |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Итого | 2 400 000 | 2 400 000 | | |

| А | 31 Децембер 2019 | | | |
|--|------------------|-----------------|-----------|--|
| | Баланс | Баланс по курсу | Изменение | Изменение |
| | | | (%) | |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | Средства, полученные от продажи недвижимости |
| Итого | 3 600 000 | 3 600 000 | | |

Средства, полученные от продажи недвижимости

| А | 31 Децембер 2021 | | | 31 Децембер 2020 | | | 31 Децембер 2019 | | |
|--|--------------------|-----------------|-----------|--------------------|-----------------|-----------|--------------------|-----------------|-----------|
| | Аналитический счет | Баланс по курсу | Изменение | Аналитический счет | Баланс по курсу | Изменение | Аналитический счет | Баланс по курсу | Изменение |
| | | | (%) | | | (%) | | | (%) |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 |
| Средства, полученные от продажи недвижимости | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 | 1 200 000 | 1 200 000 | 100 |
| Итого | 4 800 000 | 4 800 000 | | 4 800 000 | 4 800 000 | | 4 800 000 | 4 800 000 | |

| Account | 31 December 2019 | | |
|-----------------------------|------------------|------------|-------------|
| | Assets | | Liabilities |
| | Amount | Percentage | Amount |
| | | (%) | |
| Accounts receivable | 1,234,567 | 100 | 1,234,567 |
| Accounts receivable - trade | 1,100,000 | 89 | 1,100,000 |
| Accounts receivable - other | 134,567 | 11 | 134,567 |
| Accounts receivable - trade | 1,100,000 | 89 | 1,100,000 |
| Accounts receivable - other | 134,567 | 11 | 134,567 |
| Accounts receivable - trade | 1,100,000 | 89 | 1,100,000 |
| Accounts receivable - other | 134,567 | 11 | 134,567 |
| Accounts receivable - trade | 1,100,000 | 89 | 1,100,000 |
| Accounts receivable - other | 134,567 | 11 | 134,567 |

5. No accounts receivable derecognized due to transfer of financial assets

6. No transfer of accounts receivable and continued involvement in the amount of assets and liabilities formed

(II) Assets

| Item | 31 December 2021 | 31 December 2020 | 31 December 2019 |
|-----------------------------|------------------|------------------|------------------|
| Accounts receivable | 1,234,567 | 1,234,567 | 1,234,567 |
| Accounts receivable - trade | 1,100,000 | 1,100,000 | 1,100,000 |
| Accounts receivable - other | 134,567 | 134,567 | 134,567 |

1. Other receivables

(1) Accounts receivable

| Account | 31 December 2021 | 31 December 2020 | 31 December 2019 |
|-----------------------------|------------------|------------------|------------------|
| Accounts receivable | 1,234,567 | 1,234,567 | 1,234,567 |
| Accounts receivable - trade | 1,100,000 | 1,100,000 | 1,100,000 |
| Accounts receivable - other | 134,567 | 134,567 | 134,567 |
| Accounts receivable - trade | 1,100,000 | 1,100,000 | 1,100,000 |
| Accounts receivable - other | 134,567 | 134,567 | 134,567 |
| Accounts receivable - trade | 1,100,000 | 1,100,000 | 1,100,000 |
| Accounts receivable - other | 134,567 | 134,567 | 134,567 |
| Accounts receivable - trade | 1,100,000 | 1,100,000 | 1,100,000 |
| Accounts receivable - other | 134,567 | 134,567 | 134,567 |

(2) Accounts receivable - trade

Accounts receivable - trade

| Account | Assets | | Liabilities | |
|-----------------------------|-----------|------------|-------------|------------|
| | Amount | Percentage | Amount | Percentage |
| | | (%) | | (%) |
| Accounts receivable | 1,234,567 | 100 | 1,234,567 | 100 |
| Accounts receivable - trade | 1,100,000 | 89 | 1,100,000 | 89 |
| Accounts receivable - other | 134,567 | 11 | 134,567 | 11 |
| Accounts receivable - trade | 1,100,000 | 89 | 1,100,000 | 89 |
| Accounts receivable - other | 134,567 | 11 | 134,567 | 11 |

[illegible][illegible]

| I. 樂 曲 名 稱 | 31 Dec 2020 | I. 樂 曲 名 稱 | D. 樂 曲 名 稱 | 31 Dec 2021 | I. 樂 曲 名 稱 | E. 樂 曲 名 稱 |
|-------------|-------------|------------|------------|-------------|------------|------------|
| | | | | | t. 樂 曲 名 稱 | p. 樂 曲 名 稱 |
| 1. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 2. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 3. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 4. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 5. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 6. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 7. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 8. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 9. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 10. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 11. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 12. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 13. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
| 14. 樂 曲 名 稱 | 11/11/11/11 | | | 11/11/11/11 | | |
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1. INTRODUCTION

(I) $B_{\mathbb{A}} \setminus \{0\} \cong \mathbb{A}^1 \setminus \{0\} \cong \mathbb{A}^1 \setminus \{0, 1\} \cong \mathbb{A}^1 \setminus \{0, 1, \infty\}$

| It | _ 2021 | _ 2020 | _ 2019 | E p _ t |
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| <p>  </p> <p> </p> | <p>  </p> <p> </p> | <p>  </p> <p> </p> | <p>  </p> <p> </p> | <p>  </p> <p> </p> |

E T A C F M T H E F I T A T E L E T

[illegible]

1. *Chlorophyll a* (green) is the primary photosynthetic pigment in most plants. It absorbs light energy in the blue-violet and red regions of the visible spectrum.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

C. S. A. t. B. A. t. t.

[illegible]

| | A\$ t 31 Dec 2021 | A\$ t 31 Mar 2022 |
|-------------------------------|-------------------|-------------------|
| | 2021 | 2022 |
| Current assets | 1,100,000 | 1,100,000 |
| Cash and cash equivalents | 1,100,000 | 1,100,000 |
| Trade receivables | - | - |
| Prepaid expenses | - | - |
| Other receivables | - | - |
| Inventory | - | - |
| Other current assets | - | - |
| Non-current assets | - | - |
| Property, plant and equipment | - | - |
| Intangible assets | - | - |
| Other non-current assets | - | - |
| Current liabilities | - | - |
| Trade payables | - | - |
| Other payables | - | - |
| Other current liabilities | - | - |
| Non-current liabilities | - | - |
| Long-term debt | - | - |
| Other non-current liabilities | - | - |
| Equity | - | - |
| Share capital | - | - |
| Reserves | - | - |
| Other equity | - | - |
| Total assets | 1,100,000 | 1,100,000 |
| Total liabilities and equity | 1,100,000 | 1,100,000 |

| It | T. g. al 31 M. g. | |
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| | 2021 | 2022 |
| III - <i>Impieghi</i> | 11/5/2021 | 11/5/2022 |
| IV - <i>Impieghi</i> | 11/5/2021 | 11/5/2022 |
| V - <i>Impieghi</i> | 11/5/2021 | 11/5/2022 |
| VI - <i>Impieghi</i> | 11/5/2021 | 11/5/2022 |

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