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Se presentará el caso de un paciente con una enfermedad autoinmune.

Se describirá la historia clínica, los hallazgos de laboratorio y de imagen, así como el diagnóstico y el tratamiento.

1. El paciente es un hombre de 45 años, con antecedentes de hipertensión arterial, diabetes mellitus y enfermedad coronaria. Fue diagnosticado con una enfermedad autoinmune que se manifestó con síntomas de fatiga, pérdida de peso y fiebre.
2. Los hallazgos de laboratorio mostraron un aumento de los niveles de anticuerpos antinucleares (ANA) y un aumento de la velocidad de sedimentación globular (VSG).
3. Los estudios de imagen mostraron un aumento de la actividad metabólica en el hueso, lo que sugiere una enfermedad autoinmune.
4. El diagnóstico se basó en los hallazgos clínicos, de laboratorio y de imagen. Se inició el tratamiento con corticosteroides y se realizó un seguimiento estrecho.
5. El paciente respondió bien al tratamiento y los síntomas mejoraron. Se continuó con el seguimiento y se ajustó la dosis de medicamentos.
6. Los hallazgos de laboratorio y de imagen mostraron una mejoría significativa.
7. El paciente fue dado de alta y se le recomendó un seguimiento regular.
8. El paciente fue dado de alta y se le recomendó un seguimiento regular.



The system is designed to provide a comprehensive overview of the project's progress and status. It includes a dashboard with key performance indicators (KPIs) and a detailed report on the project's overall performance. The system also provides a comprehensive overview of the project's progress and status.

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1. The following table shows the
 results of a survey of 100 people
 who were asked to rate their
 satisfaction with the service.

Rating	Male	Female
Very Satisfied	15	20
Satisfied	30	25
Neutral	20	15
Dissatisfied	10	10
Very Dissatisfied	5	5
Total	80	75

2. The following table shows the
 results of a survey of 100 people
 who were asked to rate their
 satisfaction with the service.

Rating	Male	Female
Very Satisfied	15	20
Satisfied	30	25
Neutral	20	15
Dissatisfied	10	10
Very Dissatisfied	5	5
Total	80	75



1. The first part of the document is a title page. It contains the title of the document, the author's name, and the date of the document.

Table 1: Summary of the data	
Parameter	Value
Parameter 1	Value 1
Parameter 2	Value 2
Parameter 3	Value 3
Parameter 4	Value 4
Parameter 5	Value 5
Parameter 6	Value 6
Parameter 7	Value 7
Parameter 8	Value 8
Parameter 9	Value 9
Parameter 10	Value 10

The second part of the document is a list of references. It contains a list of references that are cited in the document.

The third part of the document is a list of figures. It contains a list of figures that are included in the document.

Figure 1

Signature: _____
Name: _____
Position: _____
Date: _____

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ABSTRACT The authors have developed a new method for the determination of the concentration of the active component in the polymer matrix. The method is based on the measurement of the fluorescence intensity of the active component in the polymer matrix. The method is simple and accurate and can be used for the determination of the concentration of the active component in the polymer matrix. The method is based on the measurement of the fluorescence intensity of the active component in the polymer matrix. The method is simple and accurate and can be used for the determination of the concentration of the active component in the polymer matrix.

The authors gratefully acknowledge the financial support from the National Natural Science Foundation of China (Grant No. 81073069) and the Shanghai Leading Academic Project (Grant No. Y1101). The authors also thank Dr. J. Zhang for his helpful discussions during the course of this work.

Keywords: child sexual abuse; disclosure; self-blame; victim blaming; social support

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Il primo gruppo di lavoro si è occupato di analizzare i dati raccolti durante l'anno e di elaborare i risultati. Il secondo gruppo di lavoro si è occupato di organizzare le attività per l'anno successivo e di definire le priorità. Il terzo gruppo di lavoro si è occupato di redigere il bilancio dell'anno e di presentare i risultati al consiglio di amministrazione.

Risultati e conclusioni

Il bilancio dell'anno è stato elaborato in modo accurato e ha fornito una buona panoramica delle attività svolte. Le conclusioni tratte dal bilancio sono state discusse con il consiglio di amministrazione.

Il consiglio di amministrazione ha approvato il bilancio dell'anno e ha deciso di procedere con le attività previste per l'anno successivo.

Allegati

Allegato 1: Bilancio dell'anno. Allegato 2: Piano di lavoro per l'anno successivo. Allegato 3: Relazione del consiglio di amministrazione.

Il presente documento è riservato ai soli destinatari indicati e non deve essere diffuso pubblicamente.

Autore

Il presente documento è stato elaborato dal dipartimento di amministrazione e finanza. Il dipartimento di amministrazione e finanza è responsabile della gestione delle attività amministrative e finanziarie dell'azienda. Il dipartimento di amministrazione e finanza ha elaborato il bilancio dell'anno e ha deciso di procedere con le attività previste per l'anno successivo.

Il presente documento è riservato ai soli destinatari indicati e non deve essere diffuso pubblicamente.

Allegati

Allegato 1: Bilancio dell'anno. Allegato 2: Piano di lavoro per l'anno successivo. Allegato 3: Relazione del consiglio di amministrazione.

Allegati

Allegato 1: Bilancio dell'anno. Allegato 2: Piano di lavoro per l'anno successivo. Allegato 3: Relazione del consiglio di amministrazione.

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The authors are grateful to the National Natural Science Foundation of China (Grant No. 81273055) for the financial support of this work.

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As a result, the authors conclude that the observed effects of the intervention on the use of the intervention are likely to be due to the intervention itself, rather than to the intervention itself. The authors conclude that the intervention is effective in increasing the use of the intervention, and that the intervention is effective in increasing the use of the intervention.

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For a complete guide to the new and revised editions of the *Journal of the American Medical Association*, see the *Journal of the American Medical Association*, Vol. 100, No. 1, p. 1, 1958.

Abstract

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1. The following is a balance sheet for the ABC Corporation:

As of December 31, 2019, the balance sheet shows the following amounts:

	2019	2018
Assets	1,200,000	1,100,000
Liabilities	800,000	750,000
Equity	400,000	350,000

1.1. Calculate the ABC Corporation's debt-to-equity ratio for 2019 and 2018. (20 points)

1.2. Calculate the ABC Corporation's debt-to-capitalization ratio for 2019 and 2018. (20 points)

1.3. Calculate the ABC Corporation's debt-to-total-capitalization ratio for 2019 and 2018. (20 points)

	2019	2018
Debt-to-equity ratio	2.00	2.14
Debt-to-capitalization ratio	2.00	2.14
Debt-to-total-capitalization ratio	2.00	2.14

2. The following is a balance sheet for the XYZ Corporation:

As of December 31, 2019, the balance sheet shows the following amounts:

	2019	2018
Assets	1,500,000	1,400,000
Liabilities	1,000,000	900,000
Equity	500,000	500,000

Debt-to-equity ratio	2.00	1.80
Debt-to-capitalization ratio	2.00	1.80
Debt-to-total-capitalization ratio	2.00	1.80

Seja $f: \mathbb{R} \rightarrow \mathbb{R}$ dada por $f(x) = x^2 + 2x + 1$.

Qual o valor de $f(1)$?

Resposta:

Resposta:

4

100%

Qual o valor de $f(2)$?

Resposta:

Resposta:

9

100%

Qual o valor de $f(3)$?

Resposta:

Resposta:

16

100%

Qual o valor de $f(4)$?

Resposta:

Resposta:

25

100%

84. Parâmetros

Resposta:

Seja $f: \mathbb{R} \rightarrow \mathbb{R}$ dada por $f(x) = x^2 + 2x + 1$. Qual o valor de $f(1)$?

Resposta:

Seja $f: \mathbb{R} \rightarrow \mathbb{R}$ dada por $f(x) = x^2 + 2x + 1$. Qual o valor de $f(2)$?

Seja $f: \mathbb{R} \rightarrow \mathbb{R}$ dada por $f(x) = x^2 + 2x + 1$. Qual o valor de $f(3)$?

85. Parâmetros

Seja $f: \mathbb{R} \rightarrow \mathbb{R}$ dada por $f(x) = x^2 + 2x + 1$. Qual o valor de $f(4)$?

Resposta:

Resposta:

Resposta:

Seja $f: \mathbb{R} \rightarrow \mathbb{R}$ dada por $f(x) = x^2 + 2x + 1$.

Resposta:

Resposta:

Qual o valor de $f(1)$?

Resposta:

Resposta:

Qual o valor de $f(2)$?

Resposta:

Resposta:

Resposta:

Resposta:

Resposta:

Qual o valor de $f(3)$?

Resposta:

Resposta:

Qual o valor de $f(4)$?

Resposta:

Resposta:

Qual o valor de $f(5)$?

Resposta:

Resposta:

Resposta:

Resposta:

Resposta:

Qual o valor de $f(6)$?

Resposta:

Resposta:

Resposta:

Resposta:

Resposta:

Qual o valor de $f(7)$?

Resposta:

Resposta:

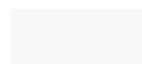
Qual o valor de $f(8)$?

Resposta:

Resposta:



Yhteiskunta- ja kaupunkitieteiden tutkimuskeskus
Yhteiskunta- ja kaupunkitieteiden tutkimuskeskus
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EXERCÍCIOS DE FÍSICA - 1.ª SÉRIE

Nome: _____
 Data: ____/____/____
 Turma: ____

1. Um corpo move-se com velocidade constante de 10 m/s. Calcule a distância percorrida em 5 segundos.

Solução: $v = 10 \text{ m/s}$; $t = 5 \text{ s}$; $d = ?$
 $d = v \cdot t$
 $d = 10 \cdot 5$
 $d = 50 \text{ m}$

2. Um corpo move-se com velocidade constante de 20 m/s. Calcule a distância percorrida em 10 segundos.

Solução: $v = 20 \text{ m/s}$; $t = 10 \text{ s}$; $d = ?$
 $d = v \cdot t$
 $d = 20 \cdot 10$
 $d = 200 \text{ m}$

3. Um corpo move-se com velocidade constante de 30 m/s. Calcule a distância percorrida em 15 segundos.

Solução: $v = 30 \text{ m/s}$; $t = 15 \text{ s}$; $d = ?$
 $d = v \cdot t$
 $d = 30 \cdot 15$
 $d = 450 \text{ m}$

4. Um corpo move-se com velocidade constante de 40 m/s. Calcule a distância percorrida em 20 segundos.



Problemas de Física para la asignatura de Física General

Se desea determinar la masa de un cuerpo que se encuentra en reposo sobre una superficie horizontal. Para ello se utiliza un dinamómetro que mide la fuerza de tensión. Se sabe que la fuerza de tensión es directamente proporcional a la elongación del resorte. Se mide la elongación del resorte para diferentes valores de la fuerza de tensión y se obtiene la siguiente tabla de datos:

Fuerza de tensión (N)	Elongación (cm)
0	0
10	2
20	4
30	6
40	8
50	10

Problemas de Física para la asignatura de Física General

Se desea determinar la masa de un cuerpo que se encuentra en reposo sobre una superficie horizontal. Para ello se utiliza un dinamómetro que mide la fuerza de tensión. Se sabe que la fuerza de tensión es directamente proporcional a la elongación del resorte. Se mide la elongación del resorte para diferentes valores de la fuerza de tensión y se obtiene la siguiente tabla de datos:

Se desea determinar la masa de un cuerpo que se encuentra en reposo sobre una superficie horizontal. Para ello se utiliza un dinamómetro que mide la fuerza de tensión. Se sabe que la fuerza de tensión es directamente proporcional a la elongación del resorte. Se mide la elongación del resorte para diferentes valores de la fuerza de tensión y se obtiene la siguiente tabla de datos:

Fuerza de tensión (N)	Elongación (cm)
0	0
10	2
20	4
30	6
40	8
50	10

Figure 1. *Staphylococcus aureus* strains used in this study.

¹ *Journal of American Studies*, 36 (2002), 1, 1–17. I am grateful to the anonymous referees for their helpful comments.

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12. Figure 1 presents a schematic of the proposed data-driven framework for predicting the performance of a building system. The framework is designed to be used in the early stages of the design process, where the building system is still being conceptualized. The framework consists of three main components: (1) a set of input variables, (2) a set of output variables, and (3) a set of intermediate variables. The input variables are the design parameters that are used to define the building system. The output variables are the performance metrics that are used to evaluate the building system. The intermediate variables are the results of the simulations that are used to predict the performance of the building system. The framework is designed to be used in a way that allows the user to explore the impact of different design parameters on the performance of the building system. The framework is designed to be used in a way that allows the user to explore the impact of different design parameters on the performance of the building system. The framework is designed to be used in a way that allows the user to explore the impact of different design parameters on the performance of the building system.

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1. *Journal of the American Medical Association*, 2001; 286: 2669-2674.



El efecto de la temperatura en la velocidad de reacción se puede estudiar mediante la reacción de oxidación-reducción entre el yodato de potasio y el yoduro de sodio en medio ácido. La reacción es exotérmica y se puede observar el cambio de color de la solución al pasar de incolora a amarilla debido a la formación de yodo elemental.

1. Se prepara una solución de yodato de potasio (KIO₃) en agua destilada. Se mide el tiempo que tarda en aparecer el color amarillo cuando se mezcla con una solución de yoduro de sodio (NaI) en medio ácido.
2. Se repite el experimento variando la temperatura de la solución de yodato de potasio y se mide el tiempo que tarda en aparecer el color amarillo.

1. The first part of the report
 2. The second part of the report
 3. The third part of the report
 4. The fourth part of the report
 5. The fifth part of the report

Table 1: Summary of the data	
Category	Value
Category 1	Value 1
Category 2	Value 2
Category 3	Value 3
Category 4	Value 4
Category 5	Value 5

The first part of the report
 The second part of the report
 The third part of the report

The first part of the report
 The second part of the report
 The third part of the report

ANNUAL FINANCIAL STATEMENTS
OF THE
STATE OF TEXAS
FOR THE YEAR ENDING DECEMBER 31, 1999

STATE OF TEXAS
COMPTROLLER OF PUBLIC ACCOUNTS

REVENUE
General Fund

Operating
Non-Operating

Capital
Debt

Grants
Other

Transfer
Other

Net Change
Balance

Operating
Non-Operating

Capital
Debt

Grants
Other

Transfer
Other

Net Change
Balance

Actual

2000

Operating
Non-Operating

Capital
Debt

Grants
Other

Transfer
Other

Net Change
Balance

Operating
Non-Operating

Capital
Debt

Grants
Other

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Operating
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Balance

Operating
Non-Operating

Capital
Debt

Grants
Other

Transfer
Other

Net Change
Balance

State of Texas
Comptroller of Public Accounts
Mark R. Stitt

State of Texas
Comptroller of Public Accounts
Mark R. Stitt

State of Texas
Comptroller of Public Accounts
Mark R. Stitt

State of Texas
Comptroller of Public Accounts
Mark R. Stitt

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For a complete discussion of the various types of evidence that can be used to establish the identity of a person, see the *Handbook of Criminal Evidence*, 2nd ed. (1990), by J. H. E. Smith, J. R. E. Smith, and J. R. E. Smith, published by the American Bar Association.

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Abstract

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of the manuscript and, therefore, it is not possible to determine the exact date of the manuscript. The manuscript is, however, a very valuable source of information on the history of the city of Ljubljana.

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Abstract

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100

It is recommended that these patients be monitored closely and that they be advised to avoid strenuous activities and to avoid alcohol consumption.

Abstract

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11. The author's attitude toward the use of computers in the classroom is best described as

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deputados e representantes locais. O artigo 15, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais. O artigo 16, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

Artigo 17 - Participação dos cidadãos

1. A Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

2. Os órgãos locais de administração devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

Artigo 18 - Participação dos cidadãos

1. A Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

2. Os órgãos locais de administração devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

Artigo 19 - Participação dos cidadãos

1. A Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais. O artigo 19, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais. O artigo 20, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais. O artigo 21, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

2. Os órgãos locais de administração devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

Artigo 20 - Participação dos cidadãos

1. A Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais. O artigo 20, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

Artigo 21 - Participação dos cidadãos

1. Os órgãos locais de administração devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais. O artigo 21, do mesmo preâmbulo, dispõe que a Assembleia Nacional, o Parlamento, o Conselho Municipal e o Conselho Regional, bem como os órgãos locais de administração, devem assegurar a participação dos cidadãos na tomada de decisões e na gestão dos assuntos locais.

16. **Question 16**

Explain the effect on the demand for a product if the price of a complementary good falls. Illustrate your answer with a diagram. How does the demand for a product change if the price of a complementary good falls? Illustrate your answer with a diagram. The demand for a product increases if the price of a complementary good falls. This is because the two goods are used together, so a fall in the price of one good makes the other good more attractive. The demand curve for the product shifts to the right.

17. **Question 17**

Explain the effect on the demand for a product if the price of a complementary good rises. Illustrate your answer with a diagram. How does the demand for a product change if the price of a complementary good rises? Illustrate your answer with a diagram. The demand for a product decreases if the price of a complementary good rises. This is because the two goods are used together, so a rise in the price of one good makes the other good less attractive. The demand curve for the product shifts to the left.

18. **Question 18** **12. The demand for a product is given by:**

$Q = 100 - 2P$ where Q is the quantity demanded and P is the price.

	$P = 10$	$P = 20$
Quantity demanded	80	60
Revenue	800	1200
Profit	400	600

19. **Question 19** **13. The demand for a product is given by:**
 $Q = 100 - 2P$ where Q is the quantity demanded and P is the price.
 a. Calculate the revenue and profit when the price is 10 and 20.

20. **Question 20** **14. The demand for a product is given by:**
 $Q = 100 - 2P$ where Q is the quantity demanded and P is the price.
 a. Calculate the revenue and profit when the price is 10 and 20.

21. **Question 21** **15. The demand for a product is given by:**

$Q = 100 - 2P$ where Q is the quantity demanded and P is the price.
 a. Calculate the revenue and profit when the price is 10 and 20.

	$P = 10$	$P = 20$
Quantity demanded	80	60
Revenue	800	1200
Profit	400	600

22. **Question 22** **16. The demand for a product is given by:**
 $Q = 100 - 2P$ where Q is the quantity demanded and P is the price.
 a. Calculate the revenue and profit when the price is 10 and 20.

23. **Question 23**

24. **Question 24** **17. The demand for a product is given by:**
 $Q = 100 - 2P$ where Q is the quantity demanded and P is the price.
 a. Calculate the revenue and profit when the price is 10 and 20.

Il primo aspetto da considerare è quello della qualità dei dati. I dati devono essere accurati, completi e aggiornati. Inoltre, è importante che i dati siano organizzati in modo da facilitare l'analisi e l'interpretazione.

Un altro aspetto da considerare è quello della metodologia di raccolta dei dati. La metodologia deve essere chiara, coerente e replicabile.

Infine, è importante considerare il contesto in cui i dati sono stati raccolti. Il contesto può influenzare l'interpretazione dei dati e la validità delle conclusioni.

2. ANALISI DEI DATI E INTERPRETAZIONE

La seconda fase del processo di analisi dei dati è l'analisi vera e propria. Questa fase consiste nell'individuare le tendenze, le correlazioni e le anomalie presenti nei dati.

a) Analisi descrittiva

L'analisi descrittiva ha lo scopo di fornire una panoramica generale dei dati. Questo tipo di analisi si concentra su misure di tendenza centrale, come la media e la moda, e su misure di dispersione, come la varianza e lo scarto quadratico medio.

b) Analisi inferenziale

L'analisi inferenziale ha lo scopo di trarre conclusioni sulla base dei dati analizzati. Questo tipo di analisi si concentra su tecniche di inferenza statistica, come la regressione lineare e l'analisi di varianza.

c) Analisi qualitativa

L'analisi qualitativa ha lo scopo di interpretare i dati in base al contesto e alle conoscenze pregresse. Questo tipo di analisi si concentra su aspetti come la validità e l'affidabilità dei dati.

Infine, è importante considerare il modo in cui i risultati dell'analisi vengono comunicati. I risultati devono essere presentati in modo chiaro e conciso, utilizzando tabelle, grafici e testi esplicativi.

Una volta che i risultati dell'analisi sono stati comunicati, è importante che vengano utilizzati per prendere decisioni e implementare azioni correttive.

	2021	2020
Cost of goods sold	100,000	100,000
Net sales	100,000	100,000

The company's net sales for 2021 are \$100,000. The company's net sales for 2020 are \$100,000.

2. DIFFERENTIAL COST ACCOUNTING

For each of the following, identify the differential cost and the common cost.

	2021	2020
Cost of goods sold	100,000	100,000
Net sales	100,000	100,000

3. COST-OF-GOODS-PRODUCED STATEMENT

For each of the following, identify the differential cost and the common cost.

	2021	2020
Cost of goods sold	100,000	100,000
Net sales	100,000	100,000

The company's net sales for 2021 are \$100,000. The company's net sales for 2020 are \$100,000.

4. COST-OF-GOODS-PRODUCED STATEMENT

For each of the following, identify the differential cost and the common cost.

	2021	2020	2019
Cost of goods sold	100,000	100,000	100,000
Net sales	100,000	100,000	100,000
Cost of goods sold	100,000	100,000	100,000
Net sales	100,000	100,000	100,000
Cost of goods sold	100,000	100,000	100,000
Net sales	100,000	100,000	100,000

ANEXO 1 - Balanço Patrimonial - 31/12/2020

Ativo

Ativo

Passivo

Ativo Circulante

Ativo

Passivo

Ativo Não Circulante

Ativo

Passivo

Ativo Total

Ativo

Ativo Total: R\$ 1.000.000,00. O Ativo Total é a soma de todos os Ativos, ou seja, a soma de todos os Recursos da Empresa. O Ativo Total é igual ao Passivo Total, ou seja, a soma de todos os Recursos da Empresa.

Ativo

Ativo Total: R\$ 1.000.000,00. O Ativo Total é a soma de todos os Ativos, ou seja, a soma de todos os Recursos da Empresa. O Ativo Total é igual ao Passivo Total, ou seja, a soma de todos os Recursos da Empresa.

Ativo Total: R\$ 1.000.000,00. O Ativo Total é a soma de todos os Ativos, ou seja, a soma de todos os Recursos da Empresa.

Passivo Total

Passivo Total: R\$ 1.000.000,00. O Passivo Total é a soma de todos os Passivos, ou seja, a soma de todos os Recursos da Empresa.

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QUESTION 11

At the end of 2019, the company has the following situation:

Assets	Liabilities	Equity
Current assets	Current liabilities	Current equity
Non-current assets	Non-current liabilities	Non-current equity
Total assets	Total liabilities	Total equity

QUESTION 12

At the end of 2019, the company has the following situation:

Assets: 100,000, Liabilities: 60,000, Equity: 40,000. The company has a current ratio of 1.5. The company has a debt-to-equity ratio of 1.5. The company has a return on assets of 10%. The company has a return on equity of 15%. The company has a profit margin of 10%. The company has a turnover ratio of 1.5. The company has a current ratio of 1.5. The company has a debt-to-equity ratio of 1.5. The company has a return on assets of 10%. The company has a return on equity of 15%. The company has a profit margin of 10%. The company has a turnover ratio of 1.5.

The company has a current ratio of 1.5. The company has a debt-to-equity ratio of 1.5. The company has a return on assets of 10%. The company has a return on equity of 15%. The company has a profit margin of 10%. The company has a turnover ratio of 1.5.