ESS20 · MANITOBA

ESS20
Practice Test

Unit B: Managing Money

25 Questions

Original practice test based on the Manitoba curriculum. Work through each question, then check your answers at the end.

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

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Question 1

A wristwatch costs 260 dollars and is discounted by 25 percent. Its sale price, in dollars, is

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Question 2

A purchase of 150 dollars has tax of 5 percent. The tax, in dollars, is

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Question 3

An item has a down payment of 500 dollars and 7 monthly payments of 200 dollars. Its total cost, in dollars, is

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Question 4

A price rises by 30 percent from 80 dollars. The increase, in dollars, is

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Question 5

Monthly income for a family is 1500 dollars and monthly expenses are 1300 dollars. The amount left, in dollars, is

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Question 6

Simple interest on 600 dollars at 8 percent per year for 4 years is, in dollars

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Question 7

An item costs 80 dollars and is discounted by 15 percent. Its sale price, in dollars, is

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Question 8

A purchase of 110 dollars has tax of 5 percent. The tax, in dollars, is

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Question 9

An item has a down payment of 400 dollars and 8 monthly payments of 120 dollars. Its total cost, in dollars, is

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Question 10

A book costs 40 dollars and its price rises by 10 percent. The increase, in dollars, is

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Question 11

Monthly income is 2900 dollars and monthly expenses are 1300 dollars. The amount left, in dollars, is

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Question 12

Simple interest on 2000 dollars at 5 percent per year for 2 years is, in dollars

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Question 13

An item costs 200 dollars and is discounted by 45 percent. Its sale price, in dollars, is

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Question 14

A purchase of 70 dollars has tax of 5 percent. The tax, in dollars, is

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Question 15

A laptop has a down payment of 300 dollars and 9 monthly payments of 40 dollars. Its total cost, in dollars, is

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Question 16

A straight line graph has a slope that is

A) increasing

B) constant

C) zero always

D) undefined always

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Question 17

The slope of a horizontal line is

A) one

B) undefined

C) zero

D) negative

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Question 18

The slope of a vertical line is

A) zero

B) one

C) negative

D) undefined

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Question 19

Two lines that never meet are

A) parallel

B) perpendicular

C) intersecting

D) coincident

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Question 20

Two lines that meet at a right angle are

A) parallel

B) perpendicular

C) coincident

D) skew

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Question 21

The point where a graph crosses the y axis is the

A) x intercept

B) vertex

C) y intercept

D) origin

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Question 22

The point where a graph crosses the x axis is the

A) y intercept

B) vertex

C) origin

D) x intercept

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Question 23

The highest or lowest point of a parabola is the

A) vertex

B) intercept

C) axis

D) root

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Question 24

The line that divides a parabola into two equal halves is the

A) directrix

B) axis of symmetry

C) asymptote

D) tangent

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Question 25

A triangle with all sides equal is

A) isosceles

B) scalene

C) equilateral

D) right

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ANSWER KEY

1. 195
2. 7
3. 1900
4. 24
5. 200
6. 192
7. 68
8. 5
9. 1360
10. 4
11. 1600
12. 200
13. 110
14. 3
15. 660
16. B
17. C
18. D
19. A
20. B
21. C
22. D
23. A
24. B
25. C

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