NOVA SCOTIA MATHEMATICS AT WORK 10 · UNIT B

Geometry — Practice Test

Nova Scotia Mathematics at Work 10 • 10 questions

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.

1 **A square with side 6 centimetres has perimeter in centimetres of**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **A square with side 11 centimetres has perimeter in centimetres of**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **An angle of 90 degrees is called a**

- A right angle
- B acute angle
- C obtuse angle
- D straight angle

Understand It with Pulse | Flag a mistake

4 **An angle smaller than 90 degrees is called an**

- A obtuse angle
- B acute angle
- C right angle
- D reflex angle

Understand It with Pulse | Flag a mistake

5 **An angle larger than 90 degrees but smaller than 180 degrees is called an**

A acute angle

B right angle

C obtuse angle

D straight angle

Understand It with Pulse | Flag a mistake

6 **Parallel lines are lines that**

A meet at 90 degrees

B meet at one point

C form a circle

D never meet

Understand It with Pulse | Flag a mistake

7 **A triangle with all sides equal is called**

A equilateral

B isosceles

C scalene

D right

Understand It with Pulse | Flag a mistake

8 **A quadrilateral with four right angles and opposite sides equal is a**

A triangle

B rectangle

C circle

D pentagon

Understand It with Pulse | Flag a mistake

9 **A rectangle 11 centimetres by 5 centimetres has perimeter in centimetres of**

ANSWER _____

Understand It with Pulse | Flag a mistake

10 **The right triangle shown has two sides labelled. The length of BC is**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1.	24	**5.**	C	**9.**	32
2.	44	**6.**	D	**10.**	5
3.	A	**7.**	A		
4.	B	**8.**	B		

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