QUEBEC MATHEMATICS, TECHNICAL AND SCIENTIFIC OPTION, SECONDARY IV · UNIT C · 5 QUESTIONS

Geometry — Practice Test

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 **The distance between (2,2) and (5,6) is**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **Two angles of a triangle are 91 degrees and 36 degrees. The third angle in degrees is**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **The distance between (1,0) and (7,8) is**

ANSWER _____

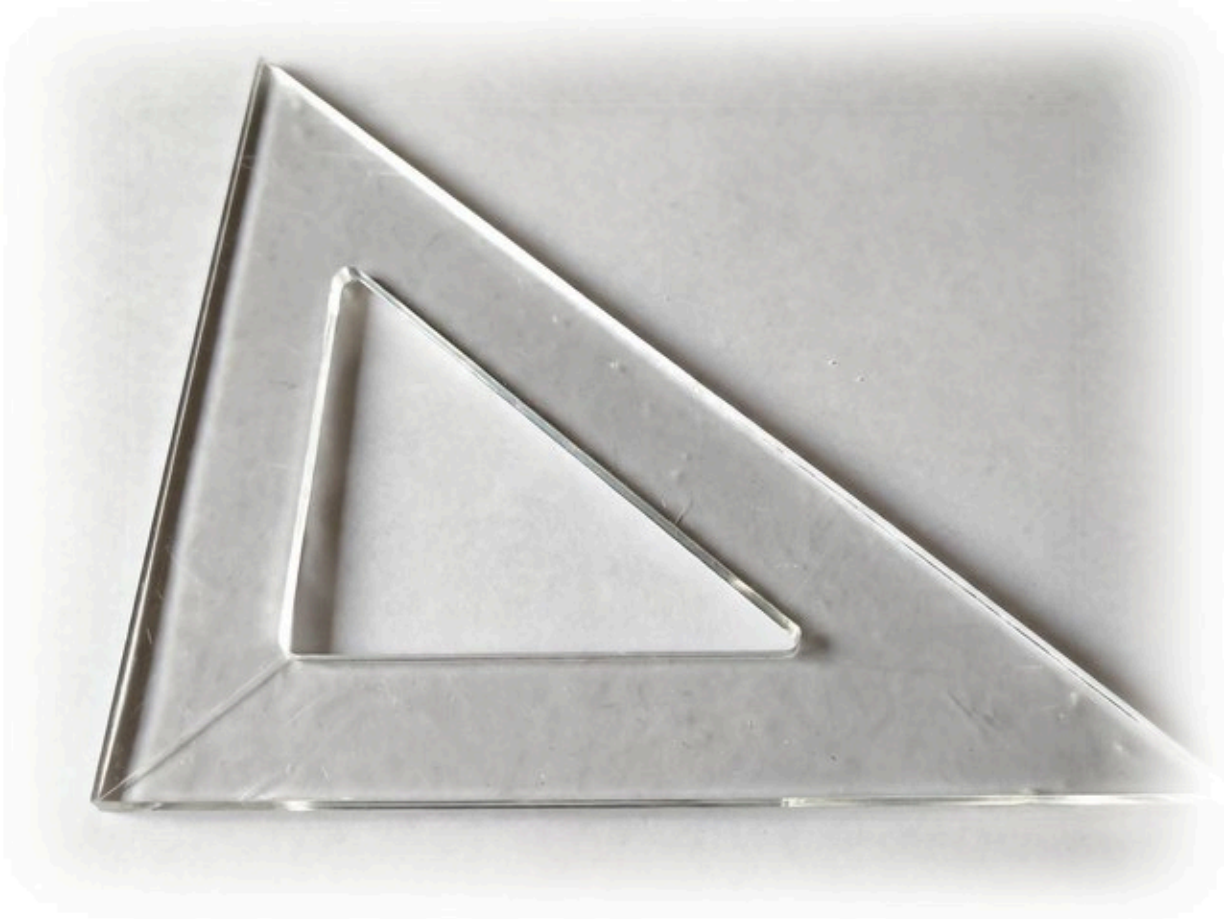
Understand It with Pulse | Flag a mistake

4 **A triangle has base 12 and height 7. Its area is**

ANSWER _____

Understand It with Pulse | Flag a mistake

5 **Clear plastic triangular set square ruler lies flat on a plain white surface, straight edges and right angle visible, no people. Two lines that meet at a right angle are**



A perpendicular

B parallel

C coincident

D skew

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 5
2. 53
3. 10
4. 42
5. A

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