QUEBEC SCIENCE AND TECHNOLOGY, SECONDARY IV · QUEBEC

# Quebec Science and Technology, Secondary IV
Practice Test

## Unit D: Technological World - Graphical Language

5 Questions

Original practice test based on the Quebec 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 drawing uses a scale of 1 to 50. A line measuring 2 centimetres on the drawing represents, in centimetres, a real length of

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Question 2

A real length of 300 centimetres is drawn at a scale of 1 to 50. Its length on the drawing, in centimetres, is

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Question 3

In a technical drawing hidden edges are shown with

A) dashed lines

B) thick solid lines

C) coloured lines

D) double lines

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Question 4

Orthogonal projection uses parallel lines of sight at right angles to the

A) paper edge

B) title block

C) projection plane

D) scale bar

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Question 5

A drawing uses a scale of 1 to 20. A line measuring 6 centimetres on the drawing represents, in centimetres, a real length of

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# ANSWER KEY

1. 100
2. 6
3. A
4. C
5. 120

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