PRINCE EDWARD ISLAND APPRENTICESHIP AND WORKPLACE MATHEMATICS 12 · UNIT A · 10 QUESTIONS

Measurement and Probability — 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 **A length of 1 metres converted to centimetres is**



ANSWER

Understand It with Pulse | Flag a mistake

2 **An event with probability 1 is**



A impossible

B unlikely

C even

D certain

Understand It with Pulse | Flag a mistake

3 **Area is measured in**

A linear units

B cubic units

C grams

D square units

Understand It with Pulse | Flag a mistake

4 **Experimental probability is based on**

A a single trial always

B observed trials

C theory only

D guessing

Understand It with Pulse | Flag a mistake

5 **Imperial length is commonly measured in**

A litres and millilitres

B seconds and minutes

C inches and feet

D grams and kilograms

Understand It with Pulse | Flag a mistake

6 **One litre equals this many millilitres**

A 100

B 10

C 10000

D 1000

Understand It with Pulse | Flag a mistake

7 **Probability is always a number between**

A 1 and 2

B 0 and 1 inclusive

C 0 and 100

D -1 and 1

Understand It with Pulse | Flag a mistake

8 **The metric base unit of length is the**

A metre

B gram

C litre

D second

Understand It with Pulse | Flag a mistake

9 **Volume is measured in**

A linear units

B percent

C cubic units

D square units

Understand It with Pulse | Flag a mistake

10 **A length of 8 metres converted to centimetres is**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 100
2. D
3. D
4. B
5. C
6. D
7. B
8. A
9. C
10. 800

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