

Choose an appropriate standard unit for a length

NAME	DATE	SCORE / 10
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1 Which unit is best for a spoon's length?

- ☐ Metres
 ☐ Kilometres
 ☐ Centimetres

2 Match each thing to the best unit to measure it.

- | | |
|---|----------------------|
| A the length of a spoon | 1 kilometres |
| B the length of a room | 2 metres |
| C the distance a car goes in a day | 3 centimetres |

A →
 B →
 C →

3 Which unit is best for a swimming pool's length?

- ☐ Metres
 ☐ Centimetres
 ☐ Kilometres

4 Match each thing to the best unit to measure it.

- | | |
|-------------------------------------|----------------------|
| A the height of a tree | 1 centimetres |
| B the width of a book | 2 kilometres |
| C the length of a long river | 3 metres |

A →
 B →
 C →

5 Which unit is best for a long river's length?

- ☐ Metres
 ☐ Centimetres
 ☐ Kilometres

6 Match each thing to the best unit to measure it.

- | | |
|---------------------------------------|----------------------|
| A the length of a room | 1 kilometres |
| B the length of a pencil | 2 metres |
| C the distance to another town | 3 centimetres |

A → **B** → **C** →

7 Which unit is best for a pencil's length?

- ☐ Metres ☐ Kilometres ☐ Centimetres

8 Match each thing to the best unit to measure it.

- | | |
|---|----------------------|
| A the height of a door | 1 kilometres |
| B the distance a car goes in a day | 2 metres |
| C the width of a book | 3 centimetres |

A → **B** → **C** →

9 Which unit is best for a shoe's length?

- ☐ Centimetres ☐ Kilometres ☐ Metres

10 Match each thing to the best unit to measure it.

- | | |
|---------------------------------------|----------------------|
| A the length of a pencil | 1 centimetres |
| B the length of a room | 2 kilometres |
| C the distance to another town | 3 metres |

A → **B** → **C** →

Choose an appropriate standard unit for a length

1 Centimetres

3 Metres

5 Kilometres

7 Centimetres

9 Centimetres

2 A → 3, B → 2, C → 1

4 A → 3, B → 1, C → 2

6 A → 2, B → 3, C → 1

8 A → 2, B → 1, C → 3

10 A → 1, B → 3, C → 2