1 km = 1000 m

Encadre par les km les plus proches.

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m &lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>★ a)</td>
<td>1 km 250 m</td>
<td></td>
</tr>
<tr>
<td>★ b)</td>
<td>84 km 350 m</td>
<td></td>
</tr>
<tr>
<td>★★ c)</td>
<td>27 km 870 m</td>
<td></td>
</tr>
<tr>
<td>★★★ d)</td>
<td>11 km 540 m</td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

★ a) 5 km 700 m = ___________ m

★ b) 2600 m = ___________ km ___________ m

★ c) 1 km 800 m = ___________ m

★★ d) 3700 m = ___________ km ___________ m

★★ e) 3 km 700 m = ___________ m

★★★ f) 5400 m = ___________ km ___________ m

Calcule.

★ a) 3 km 150 + 2 km
★ b) 2 km 325 + 200 m

★ c) 4 km 200 + 2 km 100
★★ d) 1 km 700 + 200 m
1 km = 1000 m

Encadre par les km les plus proches.

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m &lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>★ a)</td>
<td>5 km 560 m</td>
<td></td>
</tr>
<tr>
<td>★ b)</td>
<td>3 km 650 m</td>
<td></td>
</tr>
<tr>
<td>★★ c)</td>
<td>15 km 760 m</td>
<td></td>
</tr>
<tr>
<td>★★★ d)</td>
<td>35 km 880 m</td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

★ a) 2 km 500 m = ____________ m

★ b) 4500 m = ___________ km ___________ m

★ c) 4 km 200 m = ____________ m

★★ d) 4300 m = ___________ km ___________ m

★★ e) 6 km 400 m = ____________ m

★★★ f) 1200 m = ___________ km ___________ m

Calcule.

★ a) 6 km 450 + 3 km ★★ b) 2 km 470 + 120 m

★ c) 3 km 500 + 3 km 350 ★★ d) 6 km 100 + 300 m
1 km = 1000 m

Encadre par les km les plus proches.

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m</th>
<th>&lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>★ a)</td>
<td>65 km 230 m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>★ b)</td>
<td>13 km 540 m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>★★ c)</td>
<td>5 km 870 m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>★★★ d)</td>
<td>90 km 340 m</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

- ★ a) 7 km 300 m = ____________ m
- ★ b) 4400 m = ____________ km ____________ m
- ★ c) 2 km 500 m = ____________ m
- ★★ d) 2300 m = ____________ km ____________ m
- ★★ e) 3 km 400 m = ____________ m
- ★★★ f) 6700 m = ____________ km ____________ m

Calcule.
- ★ a) 8 km 600 + 10 km
- ★ b) 6 km 760 + 100 m
- ★ c) 7 km 500 + 4 km 240
- ★★ d) 4 km 750 + 110 m
1 km = 1000 m

Encadre par les km les plus proches.

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m &lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>★ a)</td>
<td>5 km 130 m</td>
<td></td>
</tr>
<tr>
<td>★ b)</td>
<td>87 km 650 m</td>
<td></td>
</tr>
<tr>
<td>★★ c)</td>
<td>46 km 380 m</td>
<td></td>
</tr>
<tr>
<td>★★★ d)</td>
<td>134 km 880 m</td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

★ a) 4 km 100 m = __________ m

★ b) 1200 m = __________ km __________ m

★ c) 4 km 700 m = __________ m

★★ d) 2200 m = __________ km __________ m

★★ e) 5 km 200 m = __________ m

★★★ f) 6700 m = __________ km __________ m

Calcule.

★ a) 3 km 350 + 2 km

★ b) 2 km 660 + 130 m

★ c) 4 km 340 + 2 km 340

★★ d) 1 km 130 + 130 m
Compétence : Connaitre les unités de mesure de longueur et les manipuler (m et km) :

Connaitre le m et le km et leur relation / Calculer avec des m et des km

$1 \text{ km} = 1000 \text{ m}$

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m &lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>a) 56 km 800 m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>b) 100 km 540 m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>c) 8 km 450 m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>d) 23 km 400 m</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

a) $4 \text{ km} 400 \text{ m} = \underline{\quad} \text{ m}$

b) $6300 \text{ m} = \underline{\quad} \text{ km} \underline{\quad} \text{ m}$

c) $3 \text{ km} 800 \text{ m} = \underline{\quad} \text{ m}$

d) $9100 \text{ m} = \underline{\quad} \text{ km} \underline{\quad} \text{ m}$

e) $4 \text{ km} 100 \text{ m} = \underline{\quad} \text{ m}$

f) $3300 \text{ m} = \underline{\quad} \text{ km} \underline{\quad} \text{ m}$

Calcule.

a) $5 \text{ km} 310 + 8 \text{ km}$

b) $8 \text{ km} 785 + 200 \text{ m}$

c) $6 \text{ km} 800 + 8 \text{ km} 100$

d) $9 \text{ km} 300 + 500 \text{ m}$
1 km = 1000 m

Encadrez par les km les plus proches.

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m &lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>★ a)</td>
<td>9 km 560 m</td>
<td></td>
</tr>
<tr>
<td>★ b)</td>
<td>45 km 340 m</td>
<td></td>
</tr>
<tr>
<td>★★ c)</td>
<td>76 km 660 m</td>
<td></td>
</tr>
<tr>
<td>★★★ d)</td>
<td>234 km 240 m</td>
<td></td>
</tr>
</tbody>
</table>

Transformez ces mesures (demandez un tableau de conversion).

★ a) 7 km 500 m = ___________ m
★ b) 1500 m = ___________ km ___________ m
★ c) 1 km 800 m = ___________ m
★★ d) 3700 m = ___________ km ___________ m
★★ e) 7 km 300 m = ___________ m
★★★ f) 4100 m = ___________ km ___________ m

Calcule.
★ a) 7 km 150 + 7 km
★ b) 6 km 325 + 200 m
★ c) 10 km 200 + 8 km 100
★★ d) 9 km 700 + 200 m
1 km = 1000 m

Encadre par les km les plus proches.

Exemple

<table>
<thead>
<tr>
<th></th>
<th>2 km &lt;</th>
<th>2 km 600 m</th>
<th>&lt; 3 km</th>
</tr>
</thead>
<tbody>
<tr>
<td>a)</td>
<td></td>
<td>83 km 130 m</td>
<td></td>
</tr>
<tr>
<td>b)</td>
<td></td>
<td>33 km 240 m</td>
<td></td>
</tr>
<tr>
<td>c)</td>
<td></td>
<td>80 km 150 m</td>
<td></td>
</tr>
<tr>
<td>d)</td>
<td></td>
<td>7 km 550 m</td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

- **a) 5 km 200 m = __________ m**
- **b) 8700 m = __________ km __________ m**
- **c) 5 km 500 m = __________ m**
- **d) 4100 m = __________ km __________ m**
- **e) 4 km 300 m = __________ m**
- **f) 5200 m = __________ km __________ m**

Calcule.

- **a) 4 km 260 + 3 km**
- **b) 3 km 436 + 300 m**
- **c) 5 km 300 + 3 km 200**
- **d) 2 km 800 + 100 m**
1 km = 1000 m

Encadre par les km les plus proches.

<table>
<thead>
<tr>
<th>Exemple</th>
<th>2 km &lt;</th>
<th>2 km 600 m &lt; 3 km</th>
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</thead>
<tbody>
<tr>
<td>★ a)</td>
<td>77 km 450 m</td>
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<tr>
<td>★ b)</td>
<td>212 km 770 m</td>
<td></td>
</tr>
<tr>
<td>★★ c)</td>
<td>5 km 890 m</td>
<td></td>
</tr>
<tr>
<td>★★★ d)</td>
<td>12 km 500 m</td>
<td></td>
</tr>
</tbody>
</table>

Transforme ces mesures (demande un tableau de conversion).

★ a) 3 km 100 m = _________ m

★ b) 4800 m = _________ km _________ m

★ c) 8 km 200 m = _________ m

★★ d) 1900 m = _________ km _________ m

★★ e) 2 km 700 m = _________ m

★★★ f) 3100 m = _________ km _________ m

Calcule.

★ a) 2 km 510 + 1 km

★ b) 1 km 214 + 100 m

★ c) 3 km 100 + 1 km 800

★★ d) 11 km 600 + 100 m
Compétence : Connaitre les unités de mesure de longueur et les manipuler (m et km) :

Connaitre le m et le km et leur relation / Calculer avec des m et des km

1 km = 1000 m

| Encadre par les km les plus proches. |
|---|---|---|
| 2 km < | 2 km 600 m | < 3 km |
| 68 km 900 m |
| 45 km 750 m |
| 8 km 150 m |
| 143 km 700 m |

Transforme ces mesures (demande un tableau de conversion).

5 km 300 m = ____________ m

1300 m = ____________ km ____________ m

3 km 200 m = ____________ m

4600 m = ____________ km ____________ m

7 km 800 m = ____________ m

7300 m = ____________ km ____________ m

Calcule.

a) 13 km 550 + 12 km  

b) 14 km 130 + 1 km 200

c) 12 km 600 + 120 m  

d) 10 km 600 + 100 m

Tableau de conversion des longueurs
Tableau de conversion des longueurs

Exemple : 2700 m = 2 km 700 m

<table>
<thead>
<tr>
<th>km</th>
<th>hm</th>
<th>dam</th>
<th>m</th>
<th>dm</th>
<th>cm</th>
<th>mm</th>
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</thead>
<tbody>
<tr>
<td>2</td>
<td>7</td>
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<td>0</td>
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<td></td>
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</tbody>
</table>

A toi, maintenant :

<table>
<thead>
<tr>
<th>km</th>
<th>hm</th>
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<th>dm</th>
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</table>

Tableau de conversion des longueurs

Exemple : 2700 m = 2 km 700 m

<table>
<thead>
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<tbody>
<tr>
<td>2</td>
<td>7</td>
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<td>0</td>
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</tr>
</tbody>
</table>

A toi, maintenant :

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<th>km</th>
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Tableau de conversion des longueurs

Exemple : 2700 m = 2 km 700 m

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</table>

A toi, maintenant :

<table>
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