

# Kilometres

Investigate the different combinations of cards that could complete the statement below.

$$\square > \square$$

$6\frac{1}{2}$  km

$8\frac{3}{4}$  km

6,500m

$9\frac{3}{4}$  km

0.5km

$8\frac{1}{4}$  km

65m

550m

$5\frac{1}{2}$  km

6,750m

# Kilometres

Investigate the different combinations of cards that could complete the statement below.

Various answers, for example:

$$\boxed{6\frac{1}{2}\text{ km}} > \boxed{65\text{m}}$$

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$8\frac{3}{4}\text{ km}$

6,500m

$9\frac{3}{4}\text{ km}$

0.5km

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65m

550m

$5\frac{1}{2}\text{ km}$

6,750m