

Name: _____

Primary 5-a-day

Gold



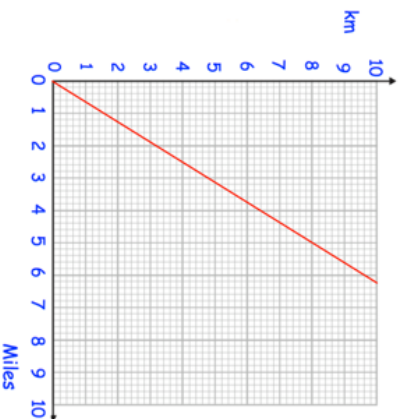
13th November

4 | 1 3 5 2

$$6\frac{3}{5} = \frac{\square}{5}$$

Draw a 160° angle

This graph can be used to change between miles and kilometres



Change 5 miles into kilometres

Change 10 miles into kilometres

Name: _____

Primary 5-a-day

Gold



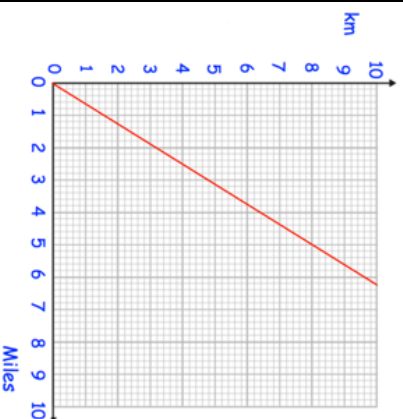
13th November

4 | 1 3 5 2

$$6\frac{3}{5} = \frac{\square}{5}$$

Draw a 160° angle

This graph can be used to change between miles and kilometres



Change 5 miles into kilometres

Change 10 miles into kilometres