

- 15 The scale drawing shows the position of ship *A*.
The scale is 1 centimetre represents 40 kilometres.



Scale : 1 cm to 40 km

Ship *B* is 220 km from ship *A* on a bearing of 140° .

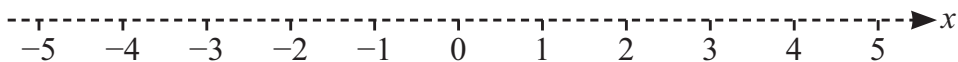
On the scale drawing, mark the position of ship *B*.

[2]

- 16 Find 57% of \$128.

\$..... [1]

- 17 Represent the inequality $x \geq 3$ on the number line.



[1]