

4. (a)

$$\frac{6.15 \times 196}{42.7}$$

- (i) Rewrite the calculation shown above, giving each number correct to 1 significant figure.

Answer:

$$\frac{\dots \times \dots}{\dots}$$

(1)

- (ii) Find the value of your answer to part (a)(i).

Answer: (1)

- (b) It costs 9.73 pence per mile to travel on *Rocket Railways*.
Estimate the cost of a 145 mile journey on *Rocket Railways*.



Answer: £ (2)