

3rd June

Foundation 5-a-day



Corbettm@ths

Arrange these in order, starting with the smallest.

$$2^2 \quad \sqrt[3]{27} \quad 1^3 \quad \sqrt{25}$$

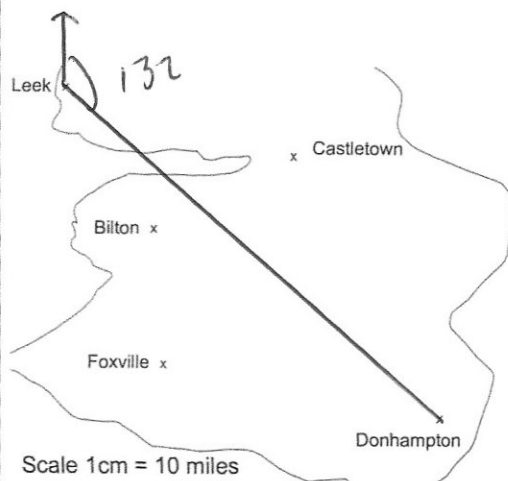
$$1^3 \quad \sqrt[3]{27} \quad 2^2 \quad \sqrt{25}$$

Expand $y(6 - 2y^2)$

$$6y - 2y^3$$

Expand $4h(2h - 3)$

$$8h^2 - 12h$$



What is the bearing of Donhampton from Leek?

$$132^\circ$$

What is the bearing of Leek from Donhampton?

$$132 + 180$$

$$312^\circ$$

Factorise completely

$$10xy + 6x^2$$

$$2x(5y + 3x)$$