21st February **Foundation Plus 5-a-day**

Corbettmaths

Work out

$\frac{4}{5} \div 3$

Write in standard form

303 million

Work out

$(2 \times 10^4) \times (4 \times 10^5)$

A UFO is on a bearing of 015° from the radar A.
The same UFO is on a bearing of 285° from the radar B.
Mark the location of the UFO.

$\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12\}$
$A = \{\text{prime numbers}\}$
$A \cap B = \{3\}$
$A \cup B = \{2, 3, 5, 6, 7, 9, 11\}$

Draw a Venn diagram for this information.