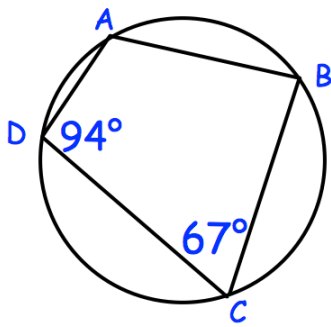


7th November



Corbettmaths



Find angle DAB.

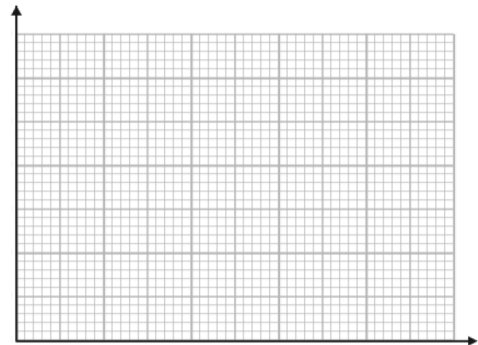
Find angle ABC.

Work out

$$16^{1.5} + 8^0$$

Length, l	Frequency
$0 < l \leq 4$	36
$4 < l \leq 6$	40
$6 < l \leq 8$	48
$8 < l \leq 12$	44
$12 < l \leq 20$	32

Frequency Density



Draw a histogram for this data.

The length of a line is 24 centimetres, correct to the nearest centimetre.

Write down the least possible length of the line.

Write down the greatest possible length of the line.