

Name: Amey

5-a-day

Gold



6th May

$-51 + 20$

-31

30% of 40

$10\% - 4$

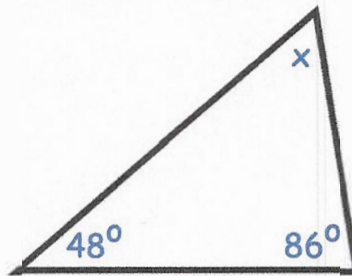
$30\% - 12$

12

Work out the size of angle x

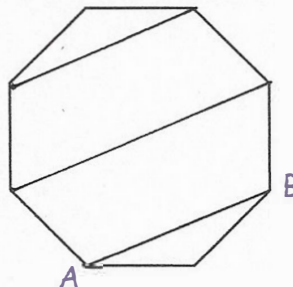
$48 + 86 = 134$

$180 - 134 = \underline{\underline{46^\circ}}$



Here is a regular octagon with two vertices joined to make the line AB.

Join two other vertices to draw a line **parallel** to AB



either is correct

Southville	0630	0650	0720	0745
Leek	0703	0715	0751	0810
Milton	0824	0835	0920	0940

1h 54 1h 45 2h 1h 55

The timetable shows the times of trains from Southville to Milton.

Chloe lives in Southville and works in Milton.

Chloe wants to catch the train that takes the shortest time.

What time train should she catch?

0650