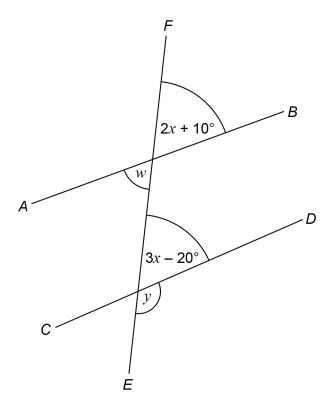
AB, CD and EF are straight lines.



Not drawn accurately

**10 (a)** Ava assumes that AB and CD are parallel.

What answer should she get for the size of angle *y*?

[4 marks]

Answer \_\_\_\_\_ degrees

10 (b)	In fact, AB and $CD$ are <b>not</b> parallel angle $w$ is $60^{\circ}$	
	What effect does this have on the size of angle <i>y</i> ?  Tick a box.	
	y is bigger	
	y is the same	
	y is smaller	
	Show working to support your answer.  [3 marks]	
	Turn over for the next question	

Turn over ▶

