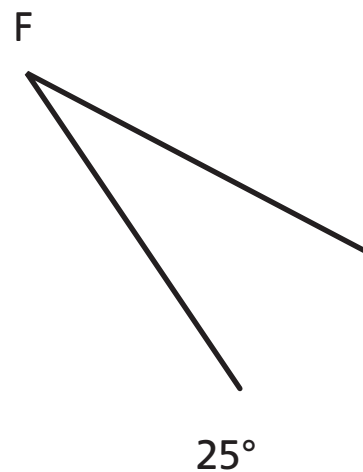
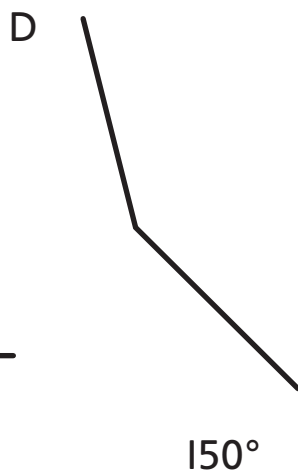
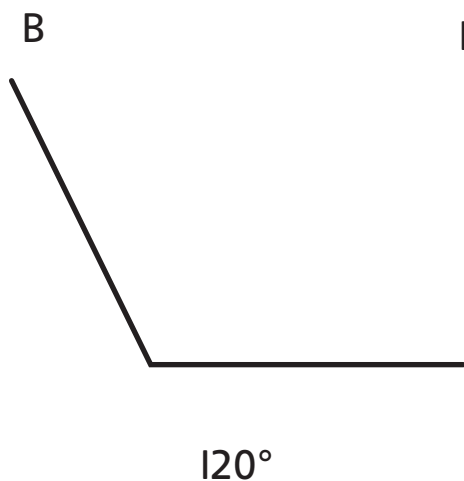
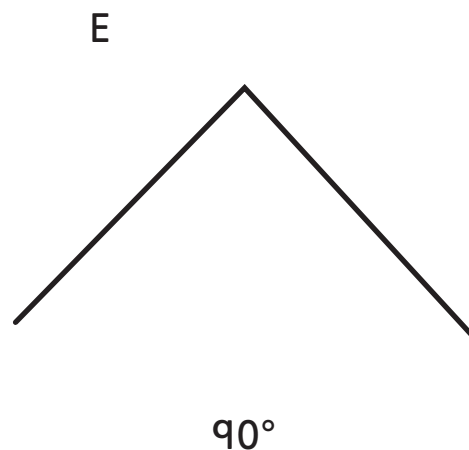
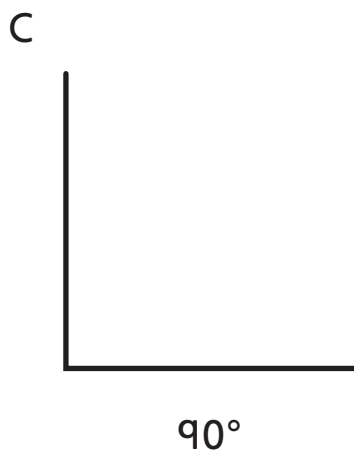
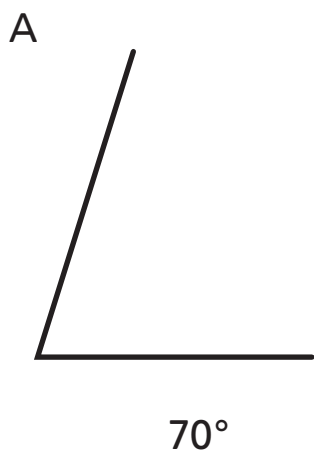


Think together

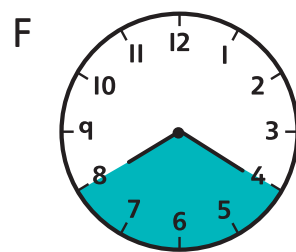
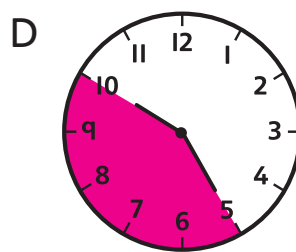
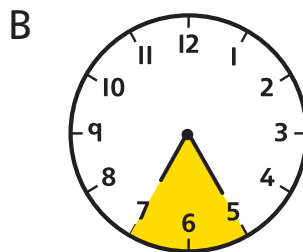
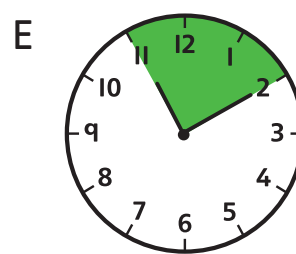
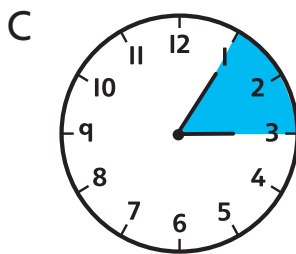
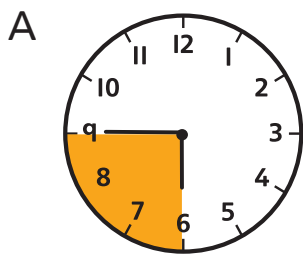
- I Find out if each angle is greater than, equal to or less than a right angle.



In maths, **acute** means less than a right angle, and **obtuse** means greater than a right angle.



2 Compare each angle with a right angle.



I know the angle between 12 and 3 is a right angle. I wonder which other pairs of numbers make a right angle.



3 Isla has made some angles. She wants to make some different acute and obtuse angles. How many different acute and obtuse angles can Isla make?

CHALLENGE

