### Fast five



#### **Fast Five**





## Lesson 4 Can I calculate angles around a point?

If we know an angle around a point add up to 360°. We can use this fact to help us calculate missing angles.



# How might you work this out?





How might you work this out?

- If **?** + 135 = 360
- Then 360 135 = ?

360 - 135 = <mark>225</mark>°

## 360° - 40° = ?



## $360^{\circ} - 40^{\circ} = 320^{\circ}$













## 360° - 129° = 231°

