



YEAR 6

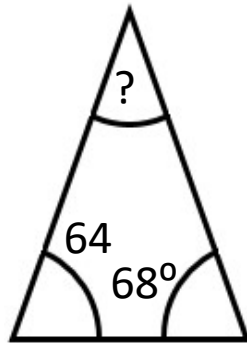
Week 9 - Thursday

Calculating Angles in Quadrilaterals & Triangles

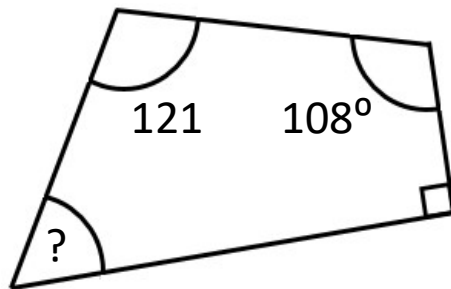
Back to Basics

Find the missing angle in each shape

1.)



2.)



3.) $\frac{7905}{31} =$

4.) $5,555 \times 55 =$

5.) $3,288 + 10,455 =$

5.) $4,388 - 2,551 =$

ANSWERS

Calculating Angles in Quadrilaterals & Triangles

Back to Basics

1.) 48°

2.) 41°

3.) 255

4.) 305,525

5.) 13,743

5.) 1,837