



YEAR 6

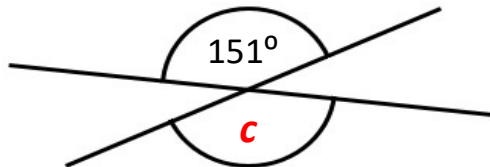
Week 20 - Tuesday

Missing Angles at a Point & Opposite Angles

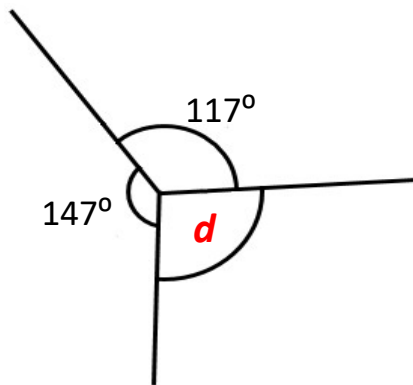
Back to Basics

Calculate the missing angles:

1.)



2.)



3.) $\frac{3218}{27} =$

4.) $2,209 \times 41 =$

5.) $4,398 + 2,229 =$

6.) $7,090 - 2,289 =$

ANSWERS

Missing Angles at a Point & Opposite Angles

Back to Basics

1.) $c = 151^\circ$ Opposite angles are equal in size

2.) $d = 96^\circ$

3.) $119 \frac{5}{27}$

4.) 90,569

5.) 6,627

6.) 4,801

