

Day 1 Challenge 2 and 3

Things to remember:

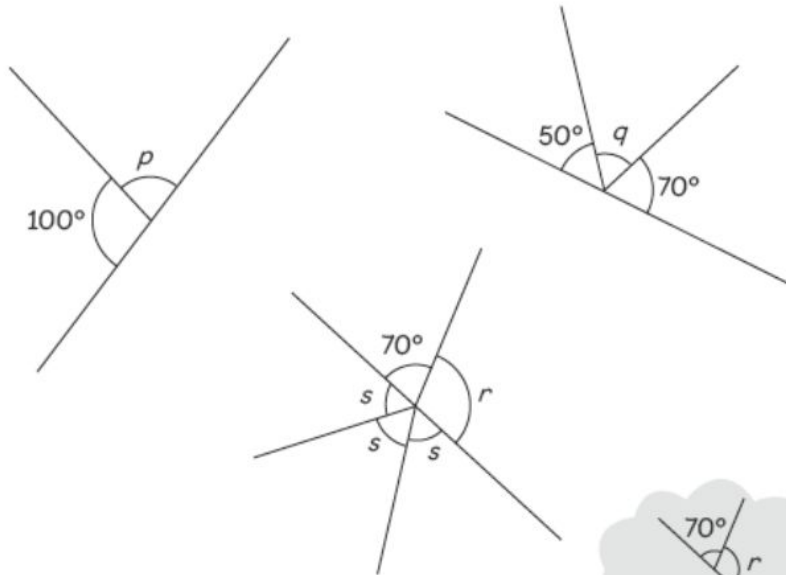
Angles on a straight line = 180 degrees

Angles around a point (full turn) = 360 degrees

Angles with the same letters = same angle size

Using the tips above, work out the missing angles.

Find the size of each angle.

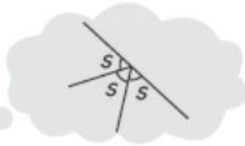


p=

q=

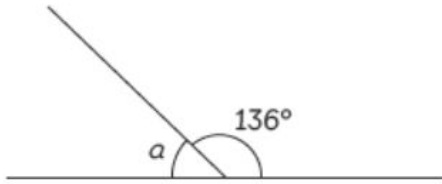
r=

s=



1 Find the unknown angles.

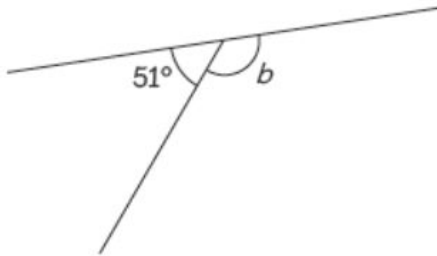
(a)



$\angle a =$

$a =$

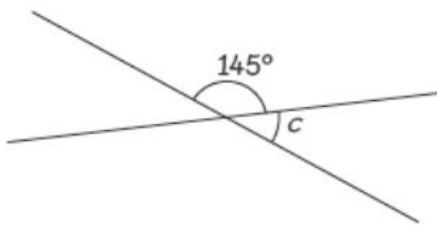
(b)



$\angle b =$

$b =$

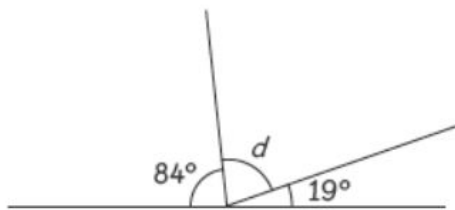
(c)



$\angle c =$

$c =$

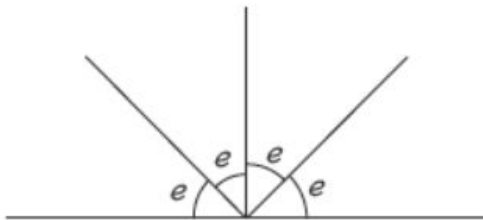
(d)



$\angle d =$

$d =$

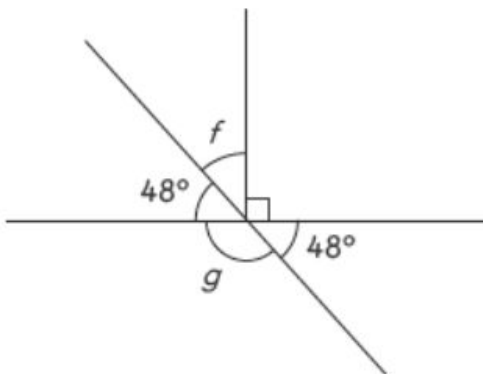
(e)



$\angle e =$

$e =$

(f)



$\angle f =$

$f =$

$\angle g =$

$g =$