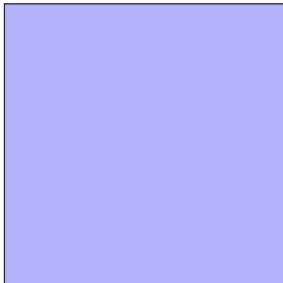




Geometry

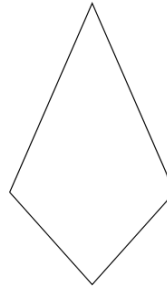
1 Name the type of shape



A Trapezoid

B Square

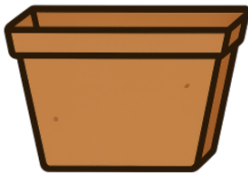
2 Is this shape a Hexagon (six sides)?



A Yes

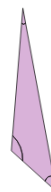
B No

3 What shape is this object?



A Parallelogram B Square C Rectangle
D Trapezoid E Rhombus F Kite

4 Name the type of triangle based on its angles: Acute = all angles less than 90° , Right = one right angle, Obtuse = one angle more than 90°

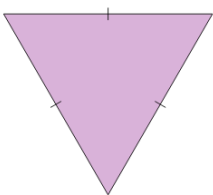


A right triangle

B acute triangle

C obtuse triangle

5 Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.

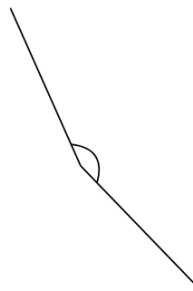


A equilateral

B scalene

C isosceles

6 Name the type of angle



A right

B acute

C straight

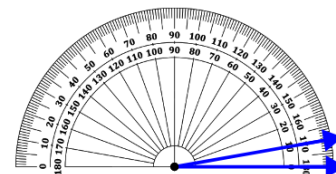
D obtuse

7 Find the image that shows an example of the type of angle

Acute



8 Measure the angle using the protractor

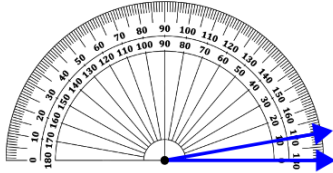


A 30° B 155° C 180°
D 75° E 70° F 10°



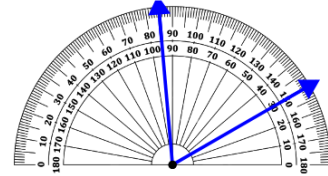
Geometry

9 Measure the angle using the protractor



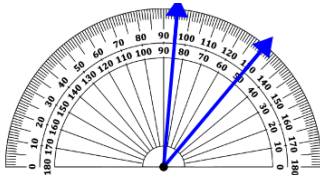
A	25°	B	120°	C	45°
D	10°	E	160°	F	165°

10 Measure the angle using the protractor



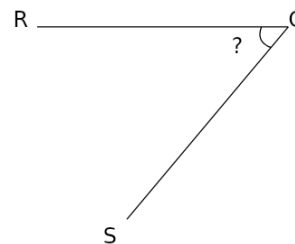
A	165°	B	65°	C	195°
D	175°	E	90°	F	110°

11 Measure the angle using the protractor



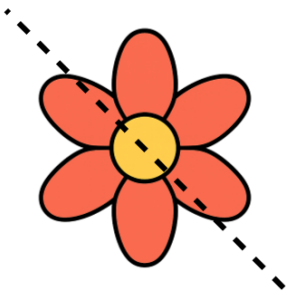
A	105°	B	65°	C	180°
D	10°	E	35°	F	165°

12 How would this angle be named in the $\angle ABC$ naming convention?



A	$\angle RQS$
B	$\angle QSR$

13 Is this a line of symmetry on this picture?



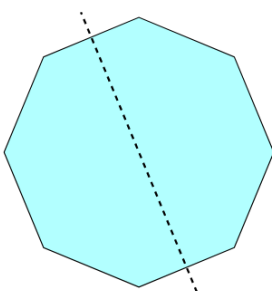
A	No
B	Yes

14 Where is a line of symmetry on this picture?



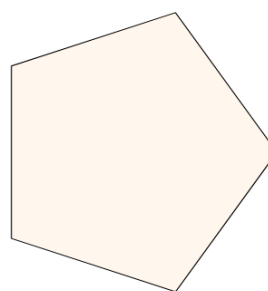
A	
B	

15 Is this a line of symmetry on this Octagon?



A	Yes
B	No

16 Where is a line of symmetry on this Pentagon?



A	
B	



Geometry

17 Which picture has 6 lines of symmetry?

6

A



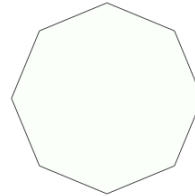
B



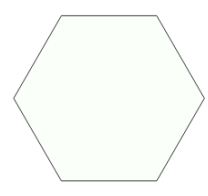
18 Which shape has 8 lines of symmetry?

8

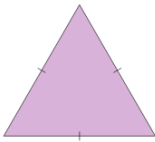
A



B

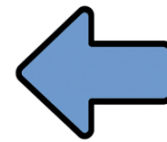


19 How many lines of symmetry does this Triangle have?



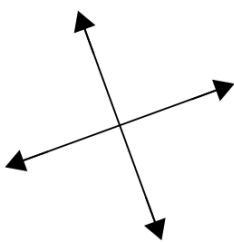
A	4	B	5	C	6
D	3	E	1	F	2

20 How many lines of symmetry does this picture have?



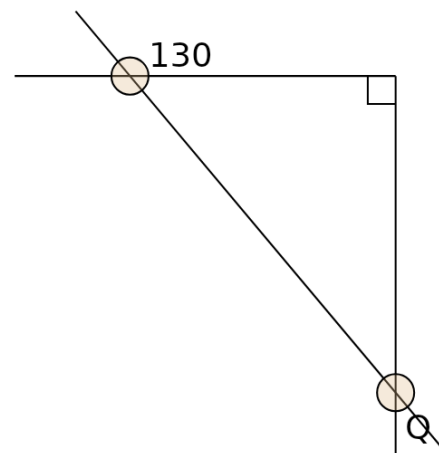
A	1	B	2	C	0
D	8	E	3	F	9

21 Identify whether these lines are parallel, perpendicular, or intersecting



- A perpendicular
B intersecting
C parallel

22 What do we know about angle 'Q'?



A	130	B	140	C	40
D	60	E	90	F	50