

Name: _____

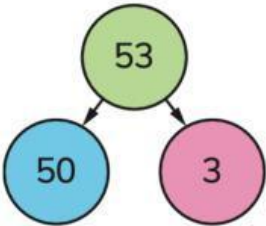
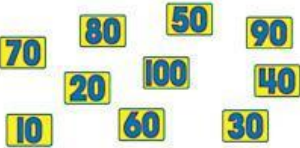
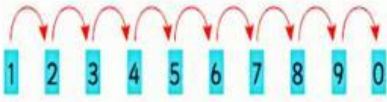
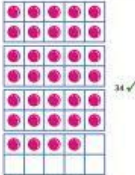
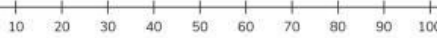
Date: _____

Class: _____



Let's learn

UNIT 1. NUMBERS TO 100

 column	 row	 representation
 place holder	 tens numbers	 digit
 counting on	 counting back	 accurate / accurately
 order	 collection	 extend
 ordinal numbers	 sequence	



Let's practice

Part 1. Write the missing numbers.

a.

10									100
----	--	--	--	--	--	--	--	--	-----

b.

51				55					60
----	--	--	--	----	--	--	--	--	----

Part 2. Put these numbers in order.

a. From smallest to greatest:

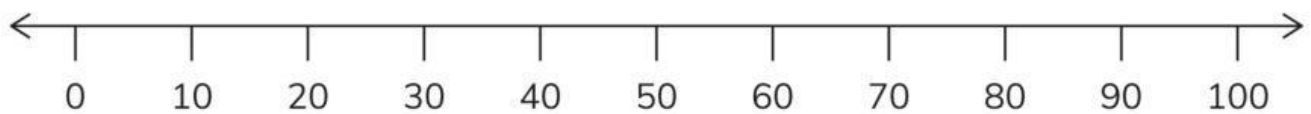
61	25	52	79	8

b. From greatest to smallest:

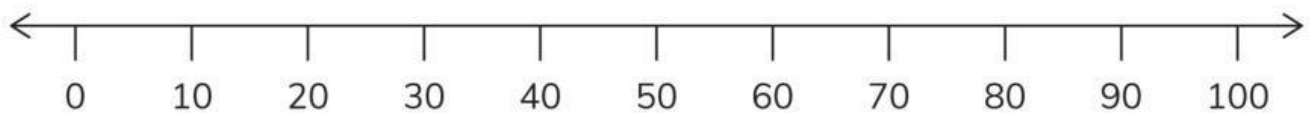
16	67	77	52	7

Part 3. Find the numbers.

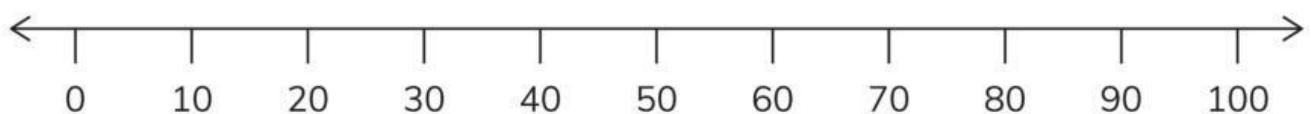
a. Mark 25 on this number line.



b. Mark 73 on this number line.



c. Mark 98 on this number line.



Part 4.

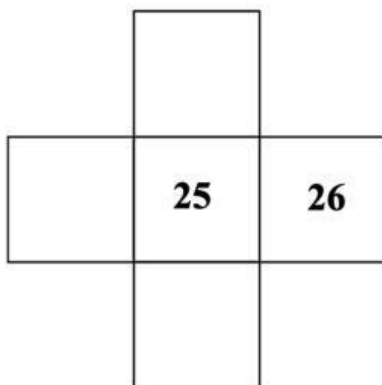
A number sequence starts at 58.

It counts back in twos and stops at 50.

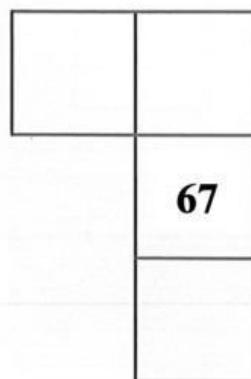
What are the numbers in the sequence?

Part 5. Complete the missing numbers.

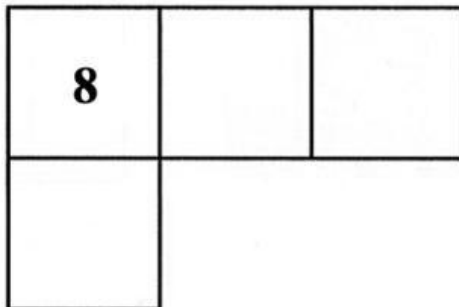
a.



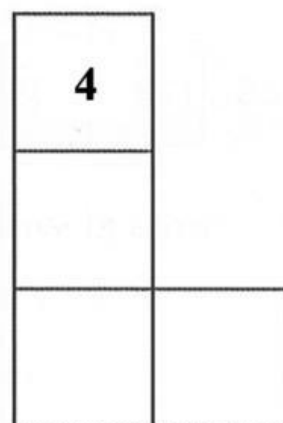
b.



c.



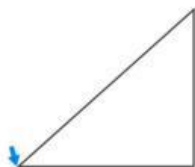
d.



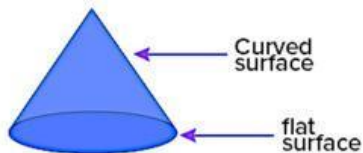


Let's learn

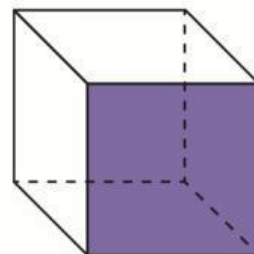
UNIT 2. GEOMETRY



vertex/ vertices



curved surface



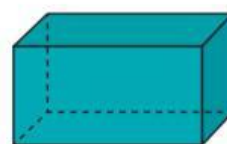
face



edge



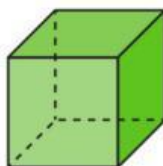
sphere



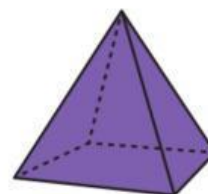
cuboid



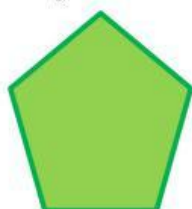
cylinder



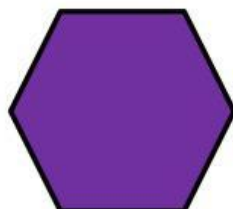
cube



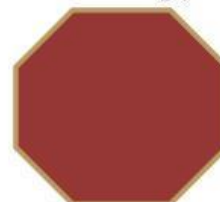
square-based pyramid



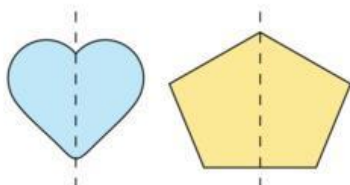
pentagon



hexagon



octagon



line of symmetry



vertical



horizontal

Fractions of shapes

This is a whole.



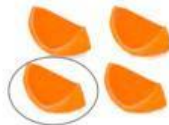
1

This is a half.



$\frac{1}{2}$

This is a quarter.



$\frac{1}{4}$

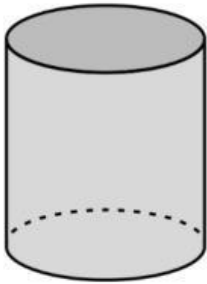
These are three-quarters.



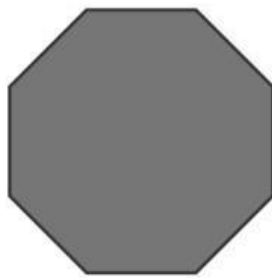
$\frac{3}{4}$

Part 6. Write the name of each shape.

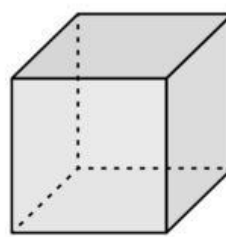
pentagon	hexagon	cube	cylinder
octagon	sphere	cuboid	square-based pyramid



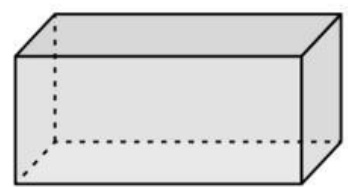
1.



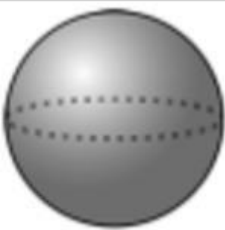
2.



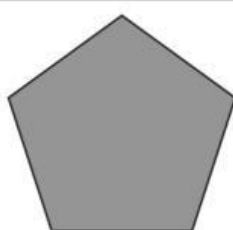
3.



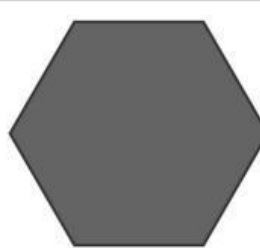
4.



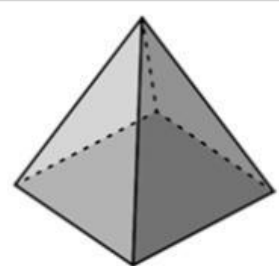
5.



6.



7.



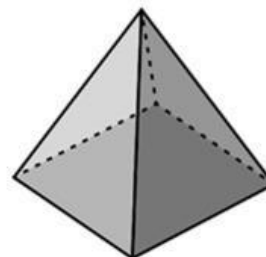
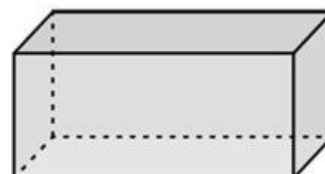
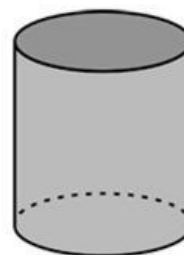
8.

Part 7. Draw a line to match the descriptions with the correct 3D shapes.

5 flat faces
4 faces are triangles
5 vertices
straight edges

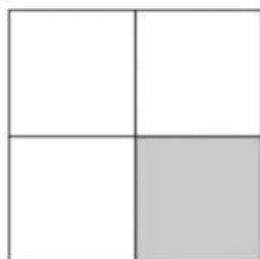
faces are circles
curved edges
no vertices
1 curved surface

6 flat faces
faces are rectangles
8 vertices
straight edges

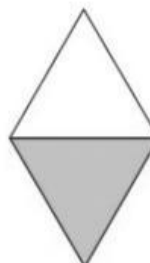


Part 8. What fraction has been coloured?

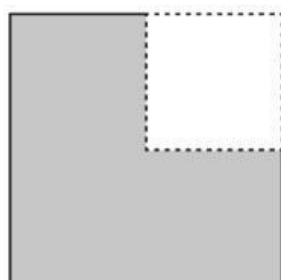
a



b



c



d

