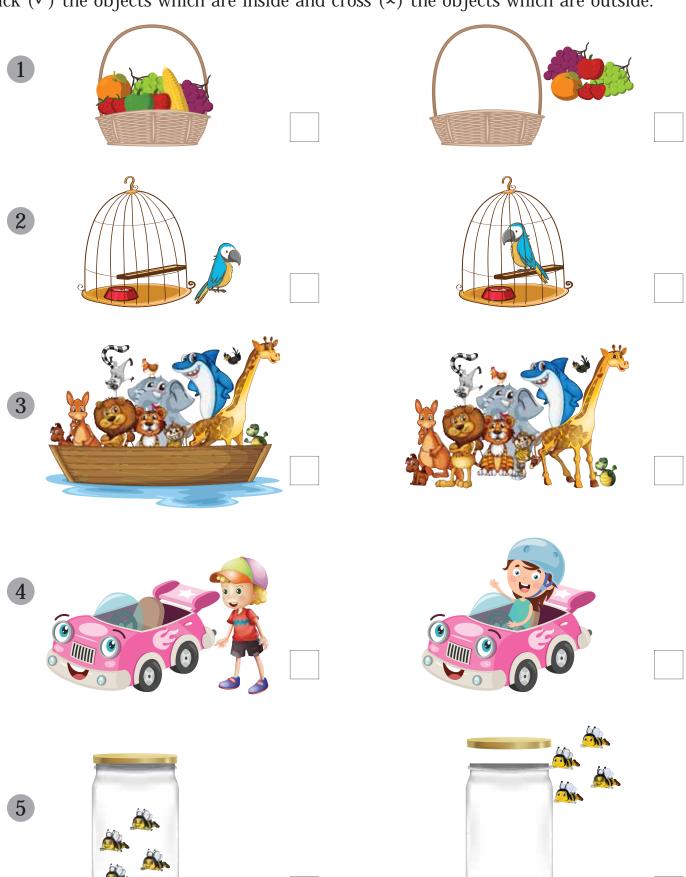
NAME: SECTION: ROLL No.

### **Inside-Outside**

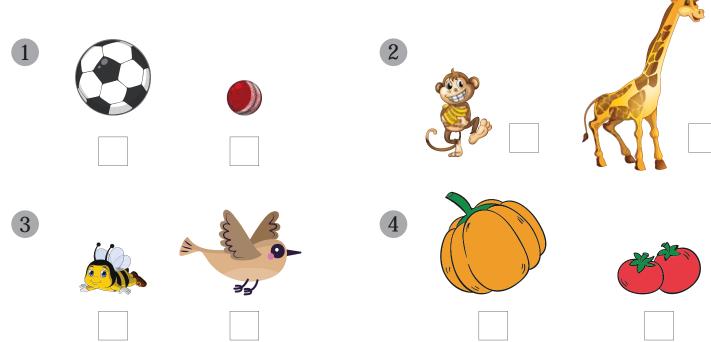
Tick  $(\checkmark)$  the objects which are inside and cross  $(\times)$  the objects which are outside.



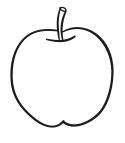
NAME: SECTION: ROLL No.

## **Bigger-Smaller**

(a) Tick  $(\checkmark)$  the object which is bigger and cross  $(\times)$  the object which is smaller.



(b) Colour the bigger fruit green and smaller fruit red.

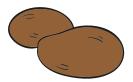


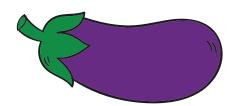




(c) Circle the bigger vegetable.







(d) Circle the smaller object.





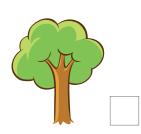


SECTION: ROLL No.

# **Biggest-Smallest**

NAME:

(a) Tick  $(\checkmark)$  the smallest tree.

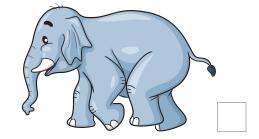






**(b)** Tick  $(\checkmark)$  the biggest animal.







(c) Circle the smallest object.







(d) Colour the biggest duck.







**(e)** Tick (✓) the biggest ballon/bubble.









NAME:

SECTION: ROLL No.

### **Top-Bottom**

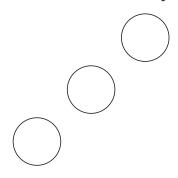
1 Tick  $(\checkmark)$  the fruit at the top.



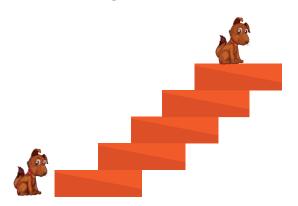
3 Tick  $(\checkmark)$  the square box at the bottom.



**5** Colour the circle at the top.



7 Circle the dog at the bottom of stairs.



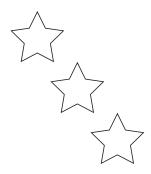
2 Tick  $(\checkmark)$  the football at the bottom.



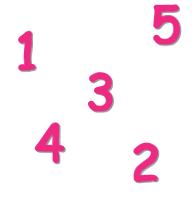
4 Tick (✓) the bird at the top of the elephant.



6 Colour the star at the bottom.



8 Circle the number at the top.



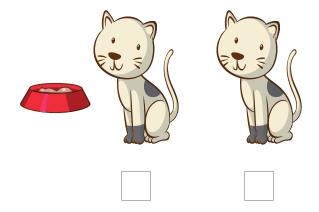
NAME: SECTION: ROLL No.

#### **Nearer-Farther**

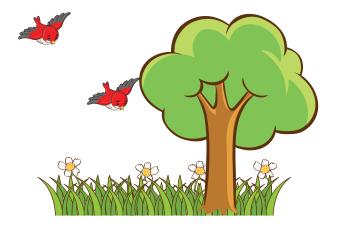
1 Circle the monkey nearer to the tree.



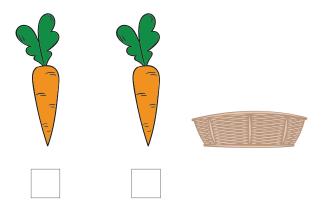
1 Tick (✓) the cat which is farther to the food.



2 Circle the bird farther from the tree.



2 Tick (✓) the carrot which is nearer to the basket.



3 Tick ( $\checkmark$ ) the girl nearer to the school and cross ( $\times$ ) the boy farther from the school.



SECTION: ROLL No.

#### **Nearest-Farthest**

NAME:

1 Tick  $(\checkmark)$  the bird which is nearest from the cage.









**2** Tick  $(\checkmark)$  the child which is farthest from the bus.





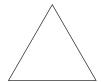




3 Colour the shape which is nearest from the child.









4 Circle the ball which is farthest from the player.

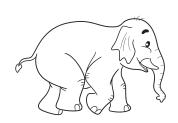


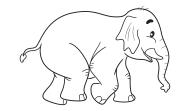


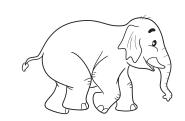




5 Colour the elephant which is farthest from the tree.









NAME :

SECTION: ROLL No.

### **Above-Below and On-Under**

Fill in the blanks:





The aeroplane is \_\_\_\_\_ the cloud. (above/below)

2



The ball is \_\_\_\_\_ the girl. (below/above)

3



The flower pot is \_\_\_\_\_ the stool. (on/under)

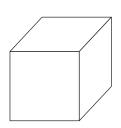
4



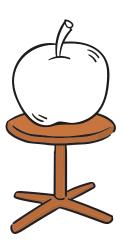
The cat is \_\_\_\_\_ the table. (under/on)

5 Colour the object below the ball.





6 Colour the fruit on the table.



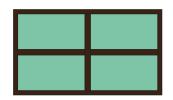
NAME: SECTION: ROLL No.

## **Shapes Aound Us**

(a) Tick (✓) on (Circle) shapes and cross (×) on (Rectangle) shapes.

1







2







**(b)** Tick  $(\checkmark)$  on  $\triangle$  (Triangle) shapes and cross  $(\times)$  on  $\square$  (Square) shapes.

1

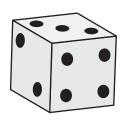


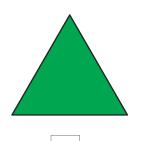




2







**CHAPTER 1: Shapes and Space** 

Mathematics [Class 1]

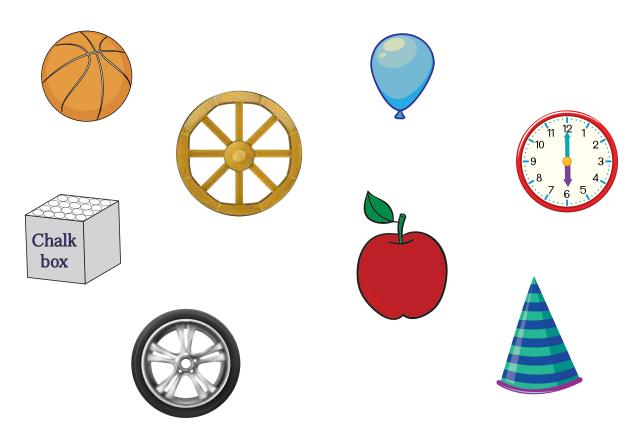
**WS 9** 

SECTION: ROLL No.



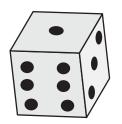
NAME:

Circle all the circular shaped objects.



2 Circle all the rectangular shaped objects.

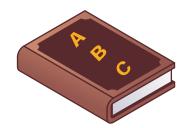












NAME :

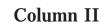
SECTION:

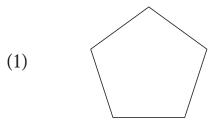
ROLL No.

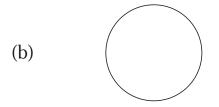
Match the same shapes.

# Column I

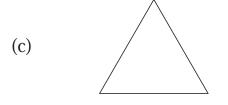


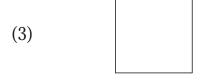




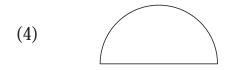


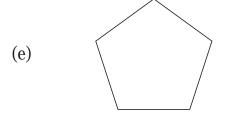


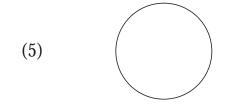


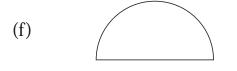


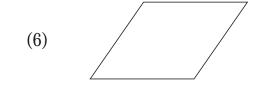


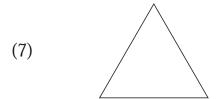










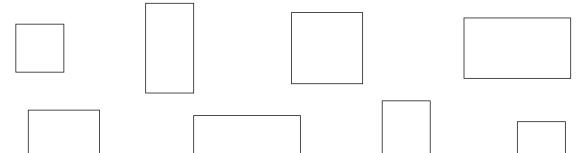


NAME:

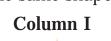
SECTION:

ROLL No.

1 Colour the shapes of same size with same colour.



2 Match the same shapes.











Column II

(b)



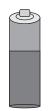




(c)



(3)



(d)



(4)



(e)



(5)



NAME:

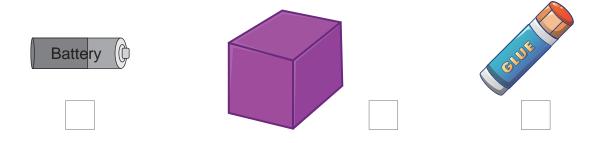
SECTION:

ROLL No.

1 Tick (✓) the object which can roll.



**2** Tick (✓) the object which can slide.



3 Colour object which can roll.



4 Circle the object which can slide.



**CHAPTER 1: Shapes and Space** 

Mathematics [Class 1]

NAME:

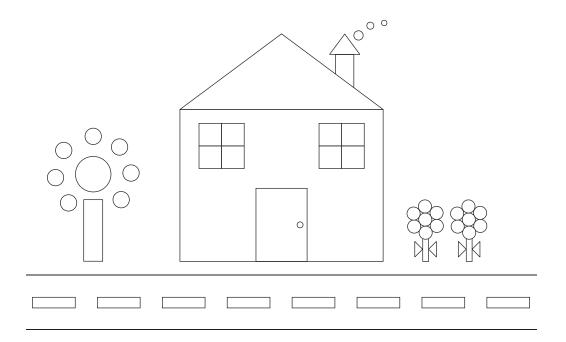
SECTION:

ROLL No.

Colour the figures with the help of instructions given in each part.

$$\bigwedge$$
 = Red

$$=$$
 Blue,  $\bigcirc$   $=$  Red,  $\bigcirc$   $=$  Green,  $\bigcirc$   $=$  Yellow



$$\bigcirc$$
 = Blue,

= Yellow, 
$$\triangle$$
 = Orange, = Green

