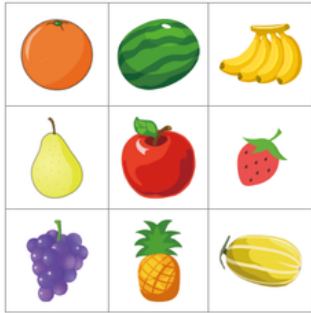


DAY9: Position and Direction

NAME: _____

1.



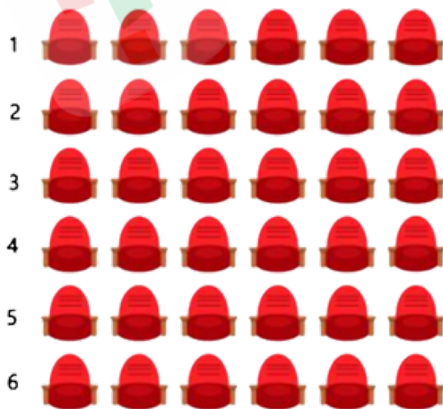
(1) The  is above the _____.

A  B 

(2) The  are to the right of the _____.

A  B 

3. Anto is sitting in the fifth row.
Counting from left, his seat is the fourth one. Circle the seat of Anto.



5.

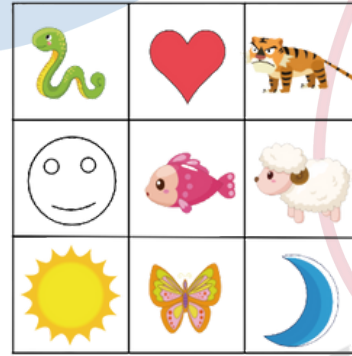


(1) Draw a ○ on the car above the red car.

(2) Draw a △ on the car below the green car.

(3) Draw a ☆ on the car to the left of the purple car.

2.



(1) The  is (above/ below) the .

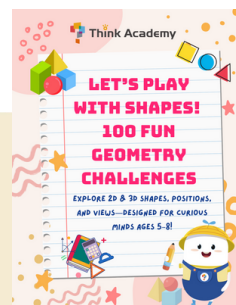
(2) The  is to the (left/right) of the .

(3) The  is (above/ below) the .

4. Please circle the 5th item from the right in the 5th row.



**[Spatial Imagination
Workbook + Calculation
Workbook]** – Invite 2 Friends
to Join the Group to Claim!



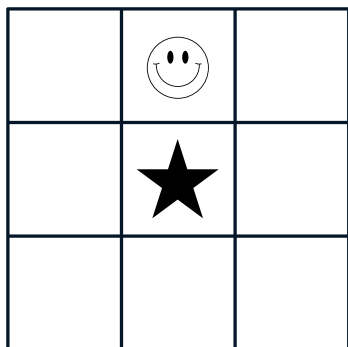
Contact Event
Assistant for
more learning
resources!



DAY9: Position and Direction

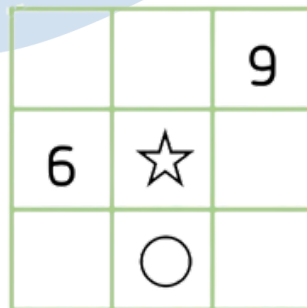
NAME:

6. Draw shapes according to the instructions.



- (1) Draw a □ to the left of ★.
- (2) Draw a △ below ★.
- (3) Draw a ⊗ to the right of 😊.

7.

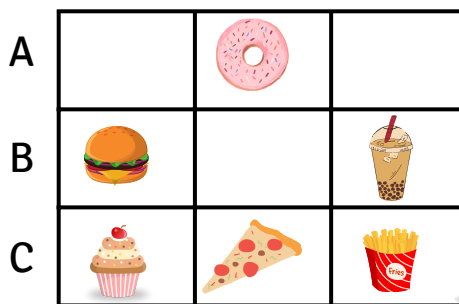


- (1) Draw a △ below the number 9.
- (2) Write the number 8 above the ☆.
- (3) To the left of the △ is ().
- (4) Write the number 5 to the right of the ○, and draw a □ to the left.

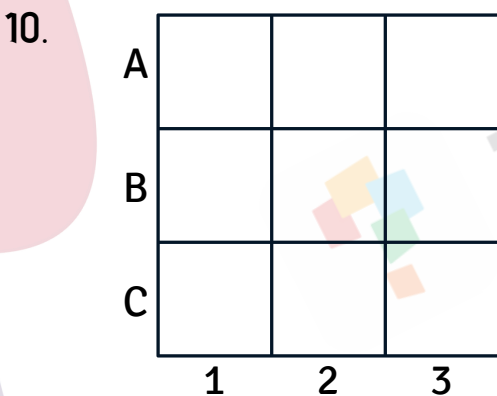


- (1) The animal living in Building 3, on the 6th floor, is(🐸 🐱 🐰)
- (2) The animal living in Building 5, on the 3rd floor, is(🐽 🐶 🐱)

9. Fill in the blanks with their position codes (provide an example).



- | | | |
|----------|---------|---------|
| 1 | 2 | 3 |
| 🍩 (2A) | 🍔 () | 🥤 () |
| 🍰 () | 🍟 () | 🍕 () |



- (1) Draw a ♥ in 3C.
- (2) Draw a ★ in 2A.
- (3) Draw a △ in 1B
- (4) Draw a ○ in 3B

11.



- | | | |
|------------|-------------|-------------|
| 🐶 (1, 3) | 🐱 (,) | 🐱 (,) |
| 🐵 (2, 3) | 🐵 (,) | |