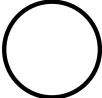


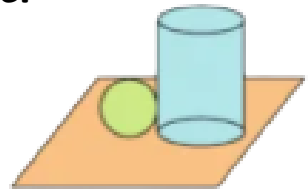
DAY5: Three Views

NAME: _____

1. When observing  from different directions, shape () cannot be seen.

A  B  C 

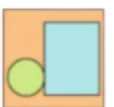
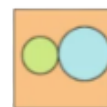
2. Where is each view from? Match it with front, top, or side.



Front

Left

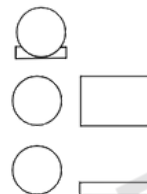
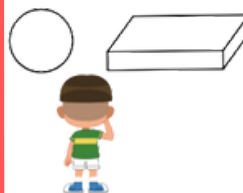
Top



3. Which picture does John see? Draw a '△' below it.



4. Which view corresponds to each side of the object? Match them.



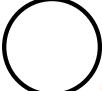
Front view

Left view

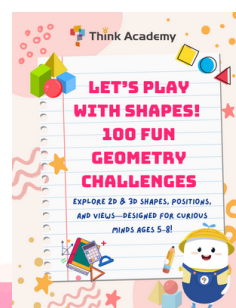
Top view

5. In the picture below, the two children are standing in different directions, observing the same object. The girl sees ().



A  B  C 

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



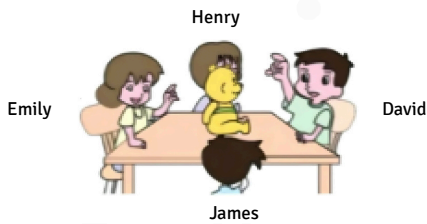
Contact Event
Assistant for
more learning
resources!



DAY5: Three Views

NAME: _____

6. Who sees each of the following shapes? Fill in the blanks



()



()



()



()

8. Who sees each of the following shapes? (Fill in the numbers)



()

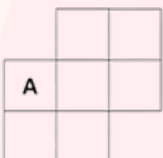
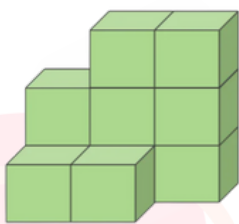


()

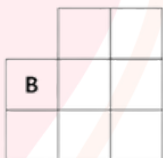


()

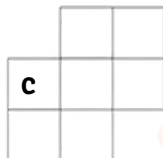
10. Which shape is seen from the front?



A

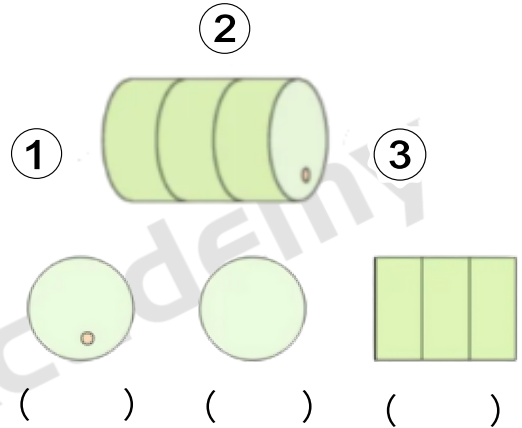


B



C

7. Look at the three views. Which side are they from? Write the corresponding numbers in the brackets.



1

2

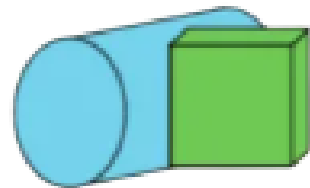
3

()

()

()

9. From which direction are the following three views seen?



()



()



()

11. Which shapes are seen from the top, the front, and the right side respectively? Please circle them.

