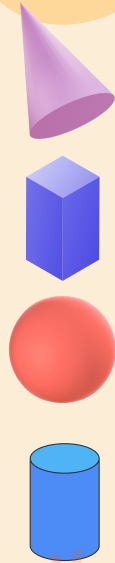


DAY3 PART 1

3D Shape Search

Name: _____

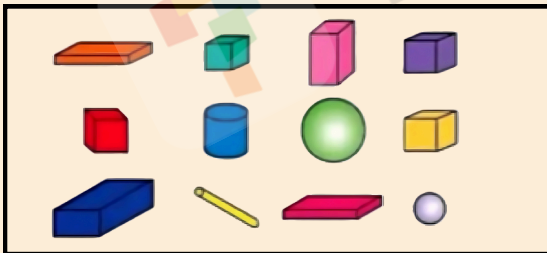
1. Join the matching 3D shapes.



2. Circle the item in each group of shapes that does not belong to the same category as the other three.



3. Count how many 3D shapes are in the image below.



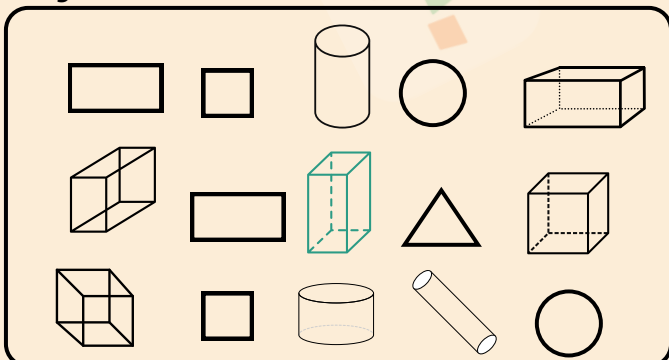
Cuboid	Cylinder	Cube	Sphere

4. How many cubes are there in the image?



A: 2 B: 1 C: 3 D: 4

5. Count! How many cuboids, cubes, and cylinders there are?

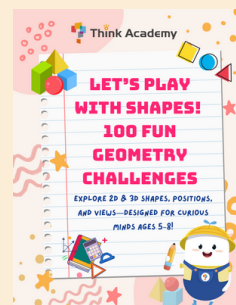


There are () cuboids.

There are () cubes.

There are () cylinders.

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



Contact Event
Assistant for
more learning
resources!

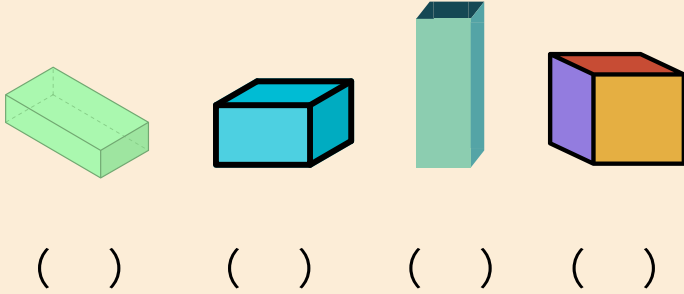


DAY3 PART 1

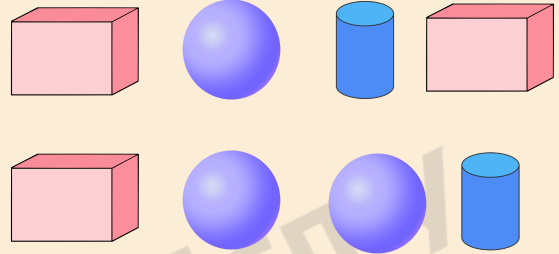
3D Shape Search

Name: _____

6. Draw an 'X' under the shape that is not a cuboid.



7. How many more spheres are there than cylinders in the image?



A: 2 B: 1 C: 3 D: 4

8. Write down the number corresponding to the 3D shape.



Cuboid	Cylinder	Cube	Sphere

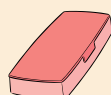
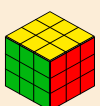
9. Among the items below, the one that does not belong to the same category as the other three is ().



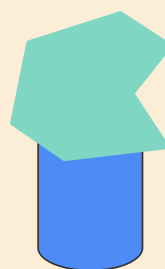
10. Connect the items each of them bought with lines.

The object I purchased can roll and rotate on the ground in any direction.

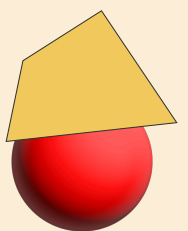
The item I bought has two circles of the same size on the top and bottom, and the middle part is equally thick.



11. Think about it: What could be the hidden object below? Please circle the name of the object.



cuboid
cube
sphere
cylinder



cuboid
cube
sphere
cylinder