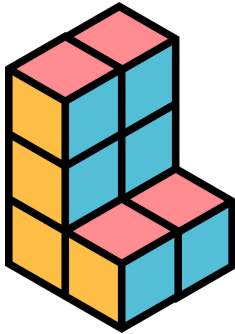


DAY4 PART 2

Count 3D Shape

NAME

1. How many small cubes are there in the picture below?



2. Which stack of blocks below is not made up of 8 small squares? ()



A



B

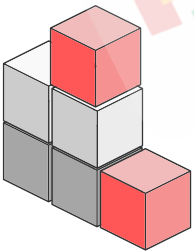


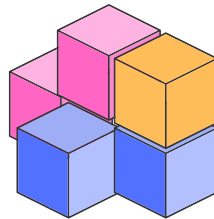
C



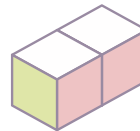
D

3. Write how many cubes are in each cube group in the boxes below.

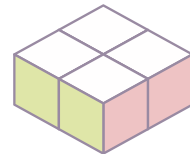




4. Count the cubes and write the sum in the box.



+



=

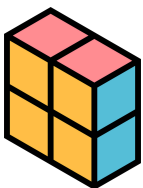


+



=

5. Which cube in the picture below has the least quantity? ()



A

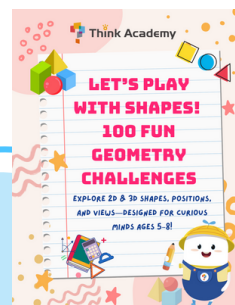


B



C

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



Contact Event
Assistant for
more learning
resources!

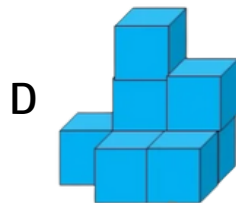
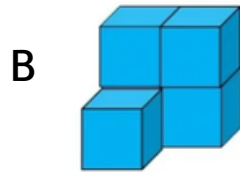
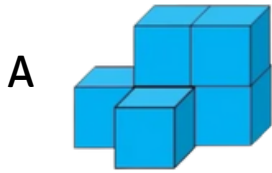


DAY4 PART 2

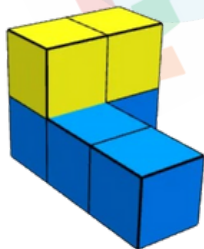
Count 3D Shape

NAME

7. Which of the following figures is composed of five cubes? ()



9. Count how many cubes are in the diagram below.



()

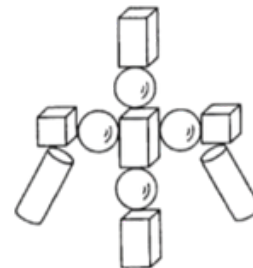


()

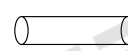
8. How many cubes are there that you can not see?



10. Count the number of 3D figures in the diagram below.



()



()

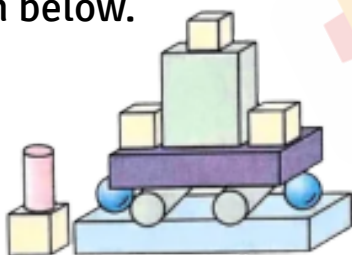


()



()

11. Count the number of 3D figures in the diagram below.



Shape	Number

12. Match it! Which of the shapes in the top row can form the shape in the bottom row?

