GLOBAL MATH OLYMPIAD

Past Papers Archive

Compiled from GMO past editions — Seed through Scholar Level

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MIND CARVER

GLOBAL MATH OLYMPIAD — PAST PAPERS ARCHIVE

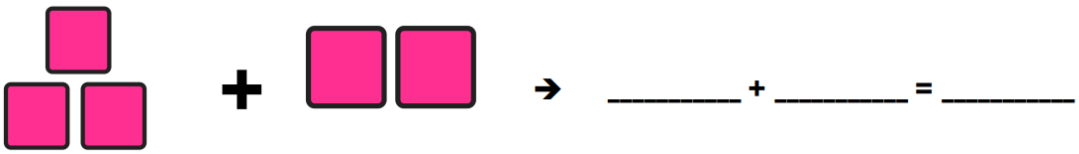
Seed Level

Grades 1–2

Past Paper — For Reference & Practice

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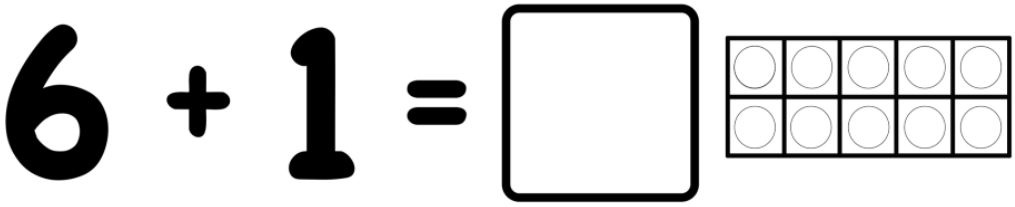
1. Count the shapes and rewrite the equation using numbers, then find the sum



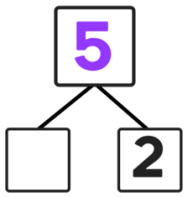
2. Count the shapes and rewrite the equation using numbers, then find the sum



3. Find each sum and color in the total number of circles.



4. Find the missing number that completes the number bond.



5. In each set, order the given numbers from greatest to least.

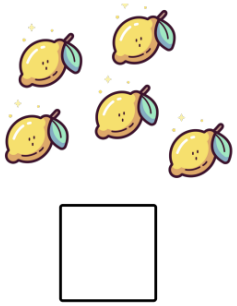
5 7 2 9 6

Greatest → Least

6. Compare each set of numbers using $<$, $>$ or $=$

12		19

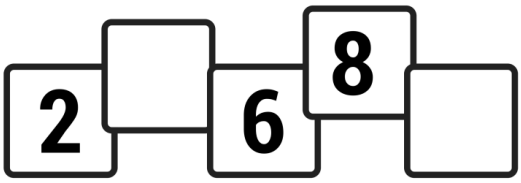
7. Which group has more?





Which group has more? (circle one):  **or** 

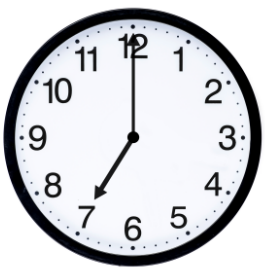
8. Complete the number sequence.



9. Complete the number sequence

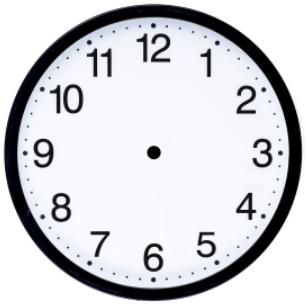
5	10		20	25

10. Write the time shown on the clock



The time is _____ o'clock.

11. Draw the hands on the clock to represent the time.



5:00

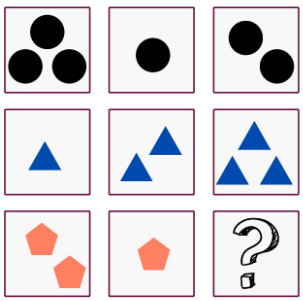
12. Complete the pattern.

W W G G G W W ____ ____

13. How many number of triangles in the given picture.



14. What comes to the place shown by the question mark?



A



B



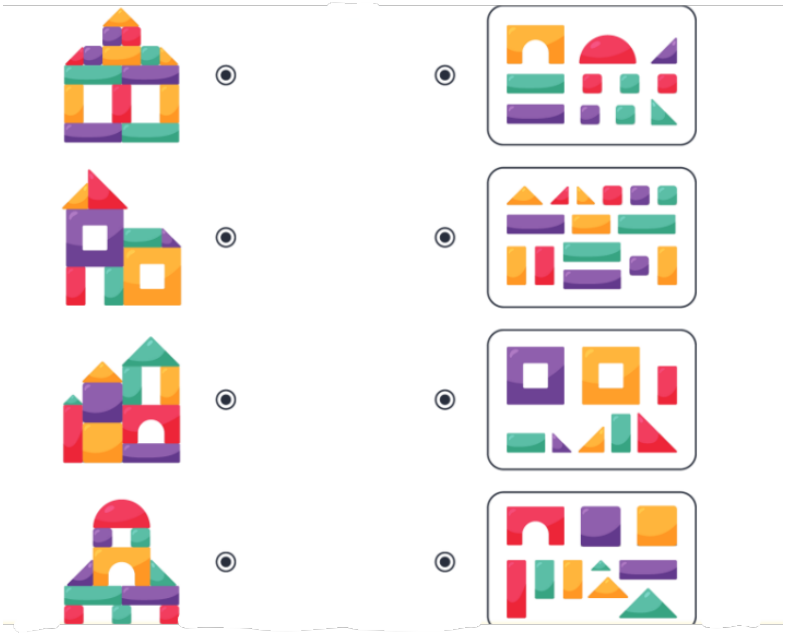
C



D



15. Match the following:



16. Spot the odd one out.



17. Ahmad is 1 year and 3 month old now. In how many months will Ahmad be 2 years old?

    (a) 5
    (b) 9
    (c) 6
    (d) 2

18. What is the total number of items sold?



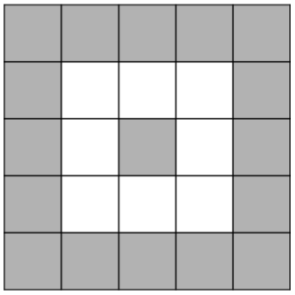
ICE-CREAM SHOP SALES

	Quantity
Cones	5
Sundaes	4
Milkshakes	9
Total	

19. Ali went to the park on a Wednesday. He visits the park every 3 days. On which day of the week will he go to the park next?

    (a) Thursday
    (b) Friday
    (c) Saturday
    (d) Sunday

20. How many more gray squares than white can you see?



    (a) 6
    (b) 7
    (c) 8
    (d) 9