

DAY10
PART1:

**GRAPHIC PROPERTIES
& SHAPE COMPARISON & SAMENESS
& COMMON EXAM VOCABULARY**

Name

1. Liam has two identical baskets of apples. Each basket contains 8 apples. He eats 3 apples from one of the baskets. How many apples does he still have?



2. Sophia wants to buy two books that look alike but have different prices. One costs \$6, and the other costs \$10. Later, she finds a third book that costs \$4, what is the total value of all three books?



3. Sarah baked 10 cookies on Friday. She baked exactly the same number of cookies on Saturday. If she gave away 6 of the cookies to her friends, how many cookies does she have left?



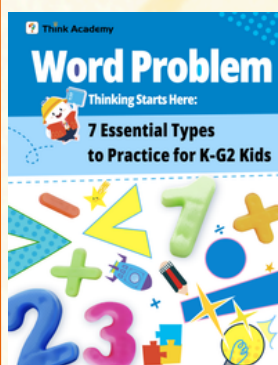
4. Anna painted 4 pictures for her art project. She wants to make 2 copies of each picture and give to her friend. How many pictures does she have in total, including the originals and the copies?



5. Tom wrote 5 poems. He wants to make 2 copies of each poem to share with his friends. If he gives 1 copy of each poem to his classmates, how many copies will he have left?

**[7 Essential Types to
Practice Word Problem
Question Collection] –**

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6. Three boxes are similar in size. Box A has 7 toys, and Box B has 5 toys. If the total number of toys in all three boxes is 15, how many toys are in Box C?



7. Emma places 8 square tiles in a line. How many tiles are adjacent to two other tiles? Hint: Only the tiles in the middle are touching two others!



8. A plant was 40 cm tall. Its height increased by 10 cm each month. How tall was the plant after 2 months? If it grows another 5 cm in the third month, how tall will it be then?



9. The zoo had 80 visitors on Saturday and 100 visitors on Sunday. The number of visitors at the zoo increased by how many from Saturday to Sunday?



10. A library had 60 books on the shelf in the morning. By the afternoon, the number of books increased to 90. How many more books were added to the shelf? If 20 books were borrowed in the evening, how many books were left on the shelf?



11. Lily is sorting shapes into two boxes. She puts all the shapes with curved sides into the red box. She puts all the shapes with only straight sides into the blue box. She has these shapes: 1 circle, 1 square, 1 triangle, 1 oval, 1 cube, 1 cone, 1 rectangle, 1 cylinder, 1 star shape. How many shapes will Lily put in the red box?

