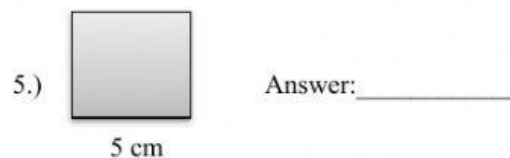
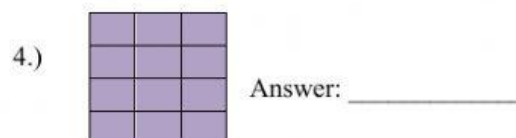
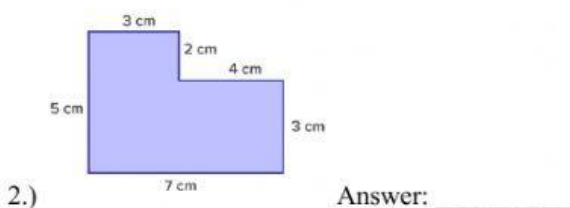
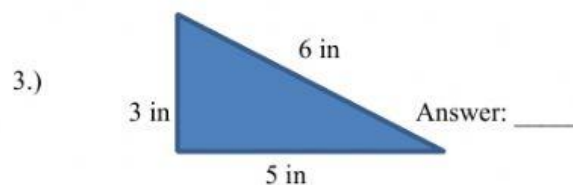
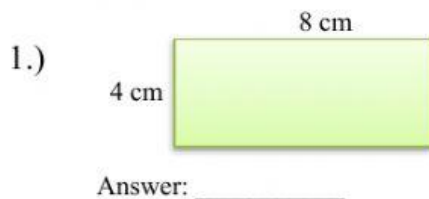


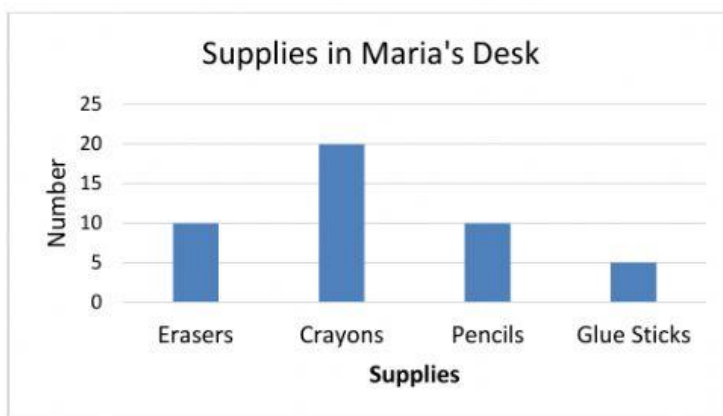
G3 Math Reviewer Part 3 and 4

Part 3: Problem Solving

Direction: For numbers 1 – 5, solve for the perimeter of the following figure. Click the box with the arrow down to select the answer. (5 points)



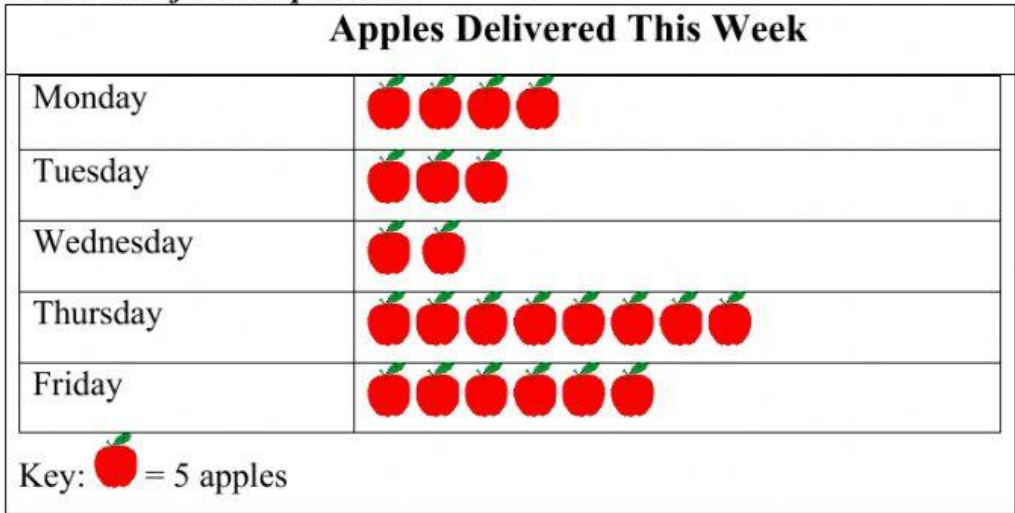
Direction: For numbers 6 – 9, refer to the bar graph #1 to answer the questions below. Type the answer in the box after the question.



Bar Graph #1

6. Which of the school supplies in Maria's desk has 5 numbers? _____
7. How many crayons and pencils are there in Maria's desk? _____
8. What is the sum of all the supplies in Maria's desk? _____
9. What is the difference between the amount of crayons and pencils? _____

Direction: For numbers 10 – 15, refer to pictograph #1 to answer the questions below. Type the answer in the box after the question.

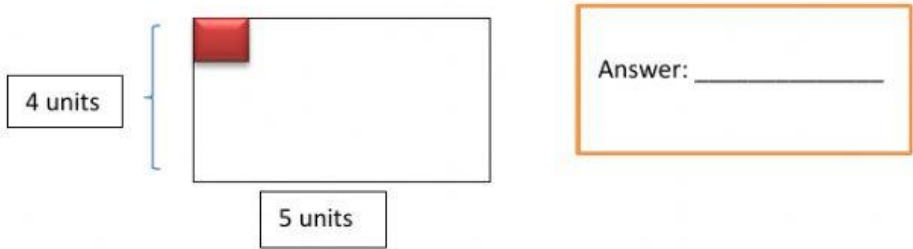


Pictograph #1

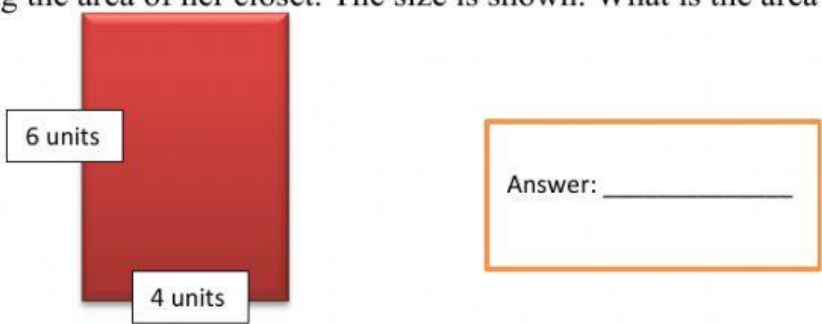
- 10. How many apples were delivered on Friday? _____
- 11. Which day did the farmer deliver most apples? _____
- 12. Which day did the farmer deliver the fewest apples? _____
- 13. How many apples were delivered on Monday and Tuesday? _____
- 14. Which day did the farmer deliver 20 apples? _____
- 15. How many apples were delivered this week? _____

Direction: For numbers 16 - 17, find the area of the figure. Type the answer in the box.

- 16. Melisa is helping to put tile in a hallway. How many square tiles will be needed to fill the area?



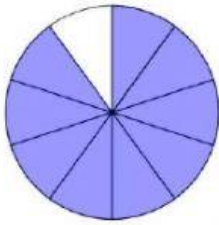
- 17. Elena is finding the area of her closet. The size is shown. What is the area of her closet?



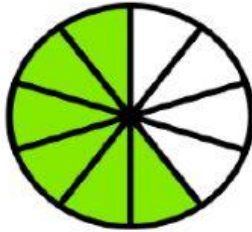
Part 4: Completion (10 points)

Direction: Type the missing numbers in the box to complete the fraction.

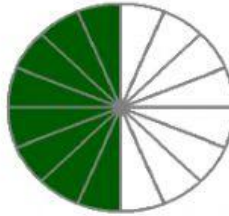
1. —



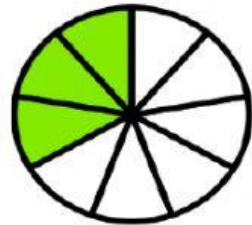
2. —



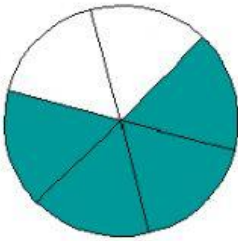
3. —



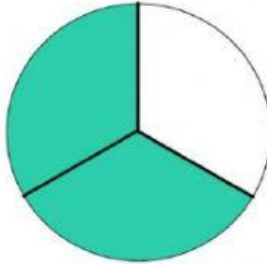
4. —



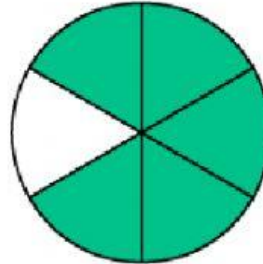
5. —



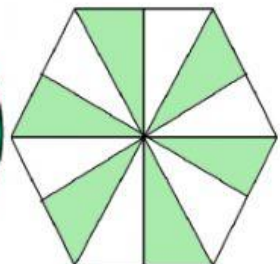
6. —



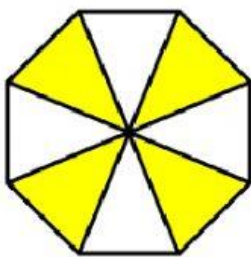
7. —



8. —



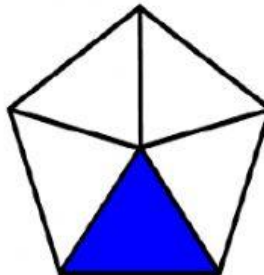
9. —



10. —



11. —



12. —

