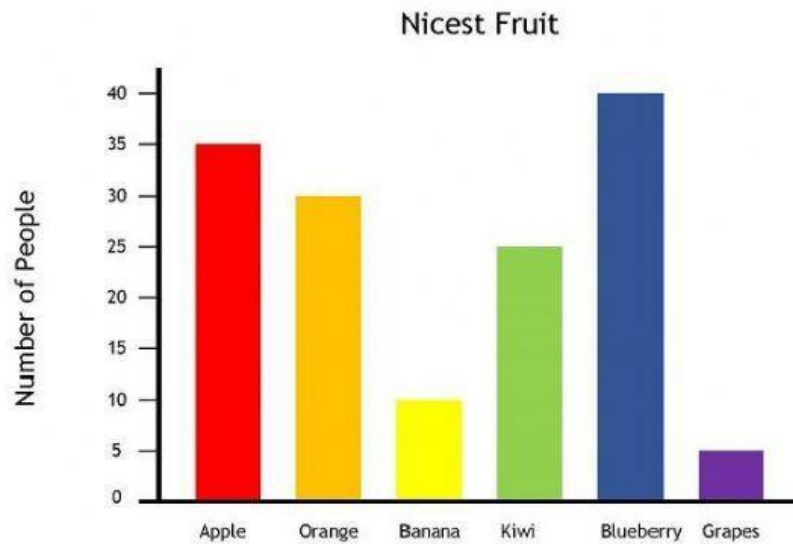


MATHEMATICS 5

NAME: _____

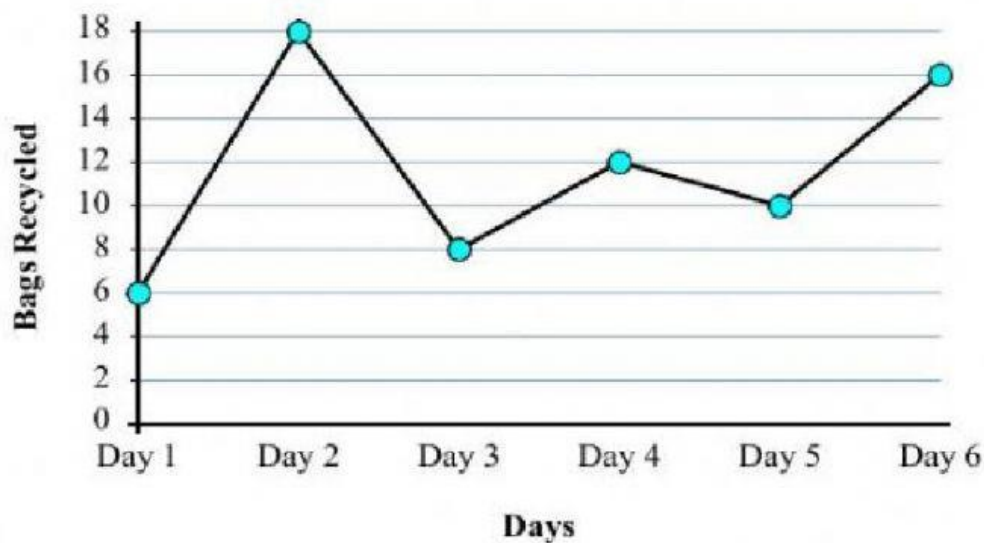
DATE: _____

I. Use the bar graph to answer the questions below.



1. How many people like Banana? _____
2. Which is the nicest fruit? _____
3. How many people like Blueberry? _____
4. How many people likes grapes and apple? _____
5. Which fruit like the least? _____
6. How many more Apple than Grapes were people likes? _____

The Graph shows the bags of cans recycled. Use the graph to answer the questions.



7. Which day had the greatest number of bags recycled? _____
8. Which day had the fewest number of bags recycled? _____
9. From day 1 to day 2 did the amount of bags recycled increased or decreased? _____
10. Were more bag recycled on Day 4 or Day 5? _____
11. What is the difference in the number of bags recycled on Day 1 and on Day 2? _____
12. What is the total number of bags recycled? _____
13. After the day 6 the goal was to recycled a total of 18 bags. Was the goal reached? _____

II. Determine the probability of an event. Write **Certain**, **Most likely**, **least likely**, **Equally Likely** or **Impossible**.



What is the probability of the spinner landing on:

14. Yellow? _____

15. Purple? _____

16. Blue? _____



What is the probability of the spinner landing on:

17. Odd number? _____

18. Even number? _____

19. Prime number? _____

20. Composite number? _____