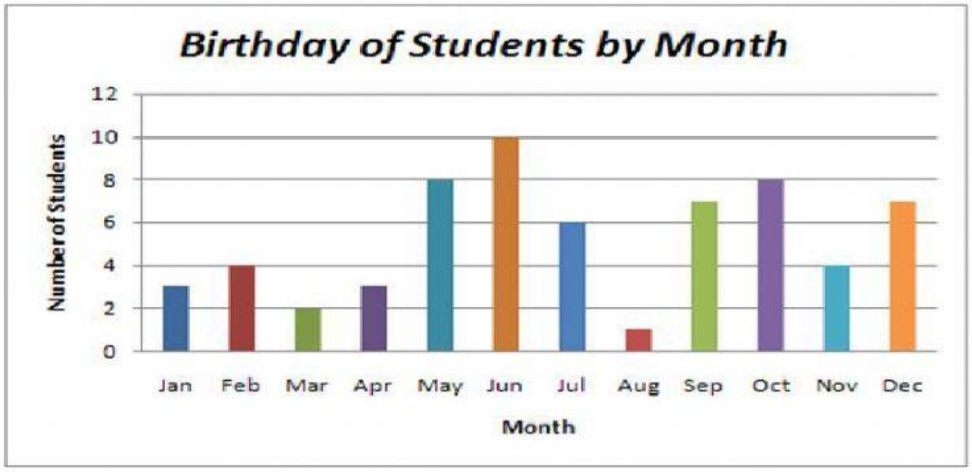
Name _____ Date _____

Mathematics

Analyzing Graphs

For 1 -3, use the bar graph.

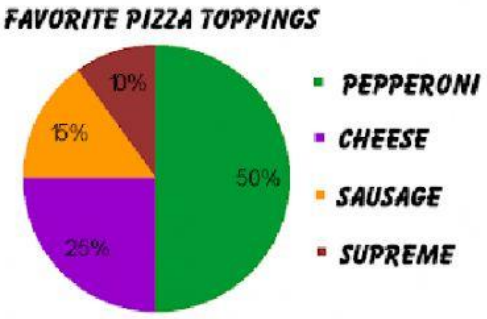


1. The students at P. A. Gibson Primary School recorded their birth months in a bar graph. Which month is most popular? How many students are born in that month?
   _____

2. How many more students wer born in December than April? _____

3. How many students recorded their birthdays? _____

For 4-6, use the circle graph.



4. The sixth grade students recorded their favorite pizza toppings in a circle/pie graph. Which pizza topping is least liked? What percentage of students like this topping?
   _____

5. Which two toppings are loved by 75% of the students?
   _____

6. 15% of the students loved the sausage topping. Write 15% as a fraction. _____. Write 15% as a decimal. _____

Mixed Review

Solve

7. $14 + n = 56$ $n =$

8. $27 - n = 1$ $n =$

9. $3n = 108$ $n =$

10. $5 \times 2^3 + (14-7) =$ Ans:

LIVEWORKSHEETS