

DUE DATE _____**SKILLSHEET # 2***Please Show All Work*

1. Find the mean, median, and mode for the following set of data.

37, 18, 12, 43, 50

Mean _____

Median _____

Mode _____

2. Write the value of the underlined digit.

14.931

3. Before he got his allowance on Monday, Hugh was broke. Tuesday he spent \$1.25. Wednesday his sister paid him back the dollar she owed him. How much is Hugh's allowance if he now has \$3.25?

4. Write sixty-three hundredths in standard form.

5. Arrange the fractions in order from smallest to largest.

 $\frac{2}{7}, \frac{9}{11}, \frac{3}{5}, \frac{1}{3}$

6. How many days in a year?

7. $5.3 - 0.12 =$

8. Find the GCF for this pair of numbers.

16, 40

9. Write the value of the underlined digit.

6.087

10. $\frac{15}{12} - \frac{1}{3} =$

11. $1\frac{1}{4} \times 3 =$

12. $\frac{5}{8} + \frac{5}{6} =$

13. The price of a baseball cap is \$8 plus \$0.32 tax. How much would 9 caps cost?

14. Express this percent as a lowest-term fraction.

40% = _____

15. If a fraction has a constant or unchanging denominator, as the numerator of the fraction gets larger, the fraction becomes...

larger or smaller

16. Write each improper fraction as a mixed number.

$\frac{11}{8} =$ _____

$\frac{23}{2} =$ _____

17. Write <, >, or =.

$\frac{2}{7}$ _____ $\frac{1}{3}$

$\frac{19}{28}$ _____ $\frac{15}{16}$

18. Which numbers are prime?

11, 12, 13, 14

19. Circle the numbers that are divisible by 4.

472, 2608, 1453, 298, 520

18. Write each number as a decimal and as a lowest-term fraction.

four tenths = _____

seventeen hundredths = _____

