

# MOUNTAIN MATH WORKSHEET

## 5<sup>th</sup> Grade

**\* MUST SHOW ALL WORK ON ALL PROBLEMS WITH AN ASTERISKS**

**1 a)** Write this number in words: \_\_\_\_\_

**1 b)** Is this number even or odd? \_\_\_\_\_

**1 c)** Round this number to the nearest ten: \_\_\_\_\_

**1 d)** Round this number to the nearest hundred: \_\_\_\_\_

**1 e)** Round this number to the nearest thousand: \_\_\_\_\_

**1 f)** Round this number to the nearest ten thousand: \_\_\_\_\_

**1 g)** What number is 100 less than this number? \_\_\_\_\_

**1 h)** What number is 100 more than this number? \_\_\_\_\_

**1 i)** What number is 1000 less than this number? \_\_\_\_\_

**1 j)** What number is 1000 more than this number? \_\_\_\_\_

**1 k)** Write in expanded notation (form): \_\_\_\_\_

**2)** Write this number: \_\_\_\_\_ **3)** Write the missing number(s)? \_\_\_\_\_

**4)** What is the place value of the top digit in each number?

**4 a)** \_\_\_\_\_

**4 c)** \_\_\_\_\_

**4 b)** \_\_\_\_\_

**4 d)** \_\_\_\_\_

**\*5)** Write the correct product. \_\_\_\_\_

**\*6)** Write the correct quotient. \_\_\_\_\_

**\*7)** Change this number to a mixed number or a whole number. \_\_\_\_\_

**\*8)** Change this number to an improper fraction or reduce to lowest terms. \_\_\_\_\_

- 9 a)** List the multiples: \_\_\_\_\_
- 9 b)** List the common multiples: \_\_\_\_\_
- 9 c)** Write the Least Common Multiple (LCM): \_\_\_\_\_
- \*10)** Solve for n. \_\_\_\_\_
- \*11)** Write the correct answer: \_\_\_\_\_ **\*12)** Write the correct answer: \_\_\_\_\_
- 13)** What is the probability of the spinner landing on A: \_\_\_\_\_
- \*14)** Write the correct answer: \_\_\_\_\_
- \*15 a)** Add these numbers: \_\_\_\_\_
- \*15 b)** Now subtract them: \_\_\_\_\_
- 16 a)** List the factors including one: \_\_\_\_\_
- 16 b)** List the common factors: \_\_\_\_\_
- 16 c)** List the Greatest Common Factor (GCF). \_\_\_\_\_
- 17)** Circle the correct symbol:  $>$   $<$   $=$
- 18 a)** Write as a decimal: \_\_\_\_\_ **18 b)** Write as a fraction: \_\_\_\_\_
- 19 a)** What is the median for this set of data? \_\_\_\_\_ **19 b)** mode? \_\_\_\_\_
- \*19 c)** mean? \_\_\_\_\_ **19 d)** range? \_\_\_\_\_
- 20)** Write the correct answer: \_\_\_\_\_ **21)** Solve the problem: \_\_\_\_\_
- 22 a)** Estimate the answer: \_\_\_\_\_ **\*22 b)** Write the actual answer: \_\_\_\_\_
- \*23 a)** Find the perimeter: \_\_\_\_\_ **\*23 b)** Find the area: \_\_\_\_\_
- 24)** Name the figure \_\_\_\_\_