

**Review #68 – WORK MUST BE SHOWN  
FOR EACH PROBLEM – NO CALCULATORS**

Name \_\_\_\_\_

1. Evaluate the following expression:  
(show "GEMDAS" and each line of work)

$$15 \bullet 8 - (7^3 - 300) + 25$$

2. Brad purchased 3 apples at lunch every day for 10 days. The apples cost \$1.99 each. About how much did Bart pay for all the apples? (Show how you solved)

- A     \$30                                  C     \$20  
B     \$60                                  D     \$13

3. Sid has 28 comic books and 10 comic figures to sell at the fair. He priced the comic books at \$2.89 each and the figures at \$1.95. About how much money will he make if he sells all his comic stuff? (Show how you found the total amount of money)

- A     \$38                                  C     \$5  
B     \$104                                D     \$280

4. Jane bought 5 scarves for a total of \$45.50 at Belk's. He also bought 4 scarves at Rue 21 for a total of \$42.00. How much more did she pay for one scarf at Rue 21 than for one scarf at Belk's? (Show how you found the difference)

- A     \$3.50  
B     \$227.00  
C     \$1.00  
D     \$1.40

5. Find the quotient:  $6 \frac{1}{2} \div 1 \frac{1}{4}$   
(Show KSF)

6. Circle all of the following that are true?  
(Show all work)

- A      $-48 > 0$   
B      $|7| = -7$   
C      $|-23| > -15$   
D      $8 = |8|$