

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

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## Multiplication & Division Word Problems

- 1 ) Benny goes out to lunch with Jason and Tom. Each person orders the \$8 lunch special. Benny agrees to pay the bill. How much will he have to pay ? \_\_\_\_\_
  
- 2 ) Mike, Sam, and Joan have 18 markers all together. If the markers are equally divided, how many will each person get ? \_\_\_\_\_
  
- 3 ) There were a total of 27 basketball games during the three month season. If the games are equally divided, how many basketball games are played a month ? \_\_\_\_\_
  
- 4 ) Keith has 5 five dollars bills that he saved over a 4 month period. How much money does Keith have ? \_\_\_\_\_
  
- 5 ) Mike has 8 violet balloons. Tom has 4 times more violet balloons than Mike. How many violet balloons does Tom have now ? \_\_\_\_\_
  
- 6 ) Tim goes fishing with Sara. Tim catches 5 trout and 4 catfish. Sara catches twice as many trout as Tim. How many trout did Sara catch ? \_\_\_\_\_
  
- 7 ) Tom was at the beach for five days and found 20 seashells and 16 starfish. He plans to give all of his seashells equally to his four friends. How many seashells will each friend get ? \_\_\_\_\_
  
- 8 ) A restaurant sold 49 hamburgers last week. How many hamburgers on average were sold each day ? \_\_\_\_\_
  
- 9 ) Sally worked 3 hours, each day, for 6 days. How many hours did she work in total ? \_\_\_\_\_
  
- 10 ) Keith has 56 cents. His sister has 16 cents. If a gumball costs 8 cents, how many gumballs can Keith purchase ? \_\_\_\_\_

