

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

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

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

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

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### Multiplication & Division Word Problems

- 1) Sandy has 10 dollars in five dollar bills. How many five dollars bills does she have ? \_\_\_\_\_
- 2) Mary, Tim, and Sam each have 8 markers. How many markers do they have in all ? \_\_\_\_\_
- 3) Fred goes fishing with Sally. Fred catches eight trout. Sally catches twice as many trout as Fred. How many trout did Sally catch ? \_\_\_\_\_
- 4) Keith goes out to lunch with Dan and Sally. Each person orders the \$9 lunch special. Keith agrees to pay the bill. How much will he have to pay ? \_\_\_\_\_
- 5) A restaurant sold 5 sandwiches and 7 pies every day for a week. How many sandwiches were sold during the week ? \_\_\_\_\_
- 6) Dan has twelve blue balloons. He wants to give his six friends the same number of blue balloons, how many will each friend get ? \_\_\_\_\_
- 7) Joan was at the beach for five days and found 8 seashells and 12 starfish. She plans to give all of her seashells equally to her four friends. How many seashells will each friend get ? \_\_\_\_\_
- 8) Tim worked twenty hours during the last five days. Assuming that he worked the same amount of hours each day, how long did he work each day ? \_\_\_\_\_
- 9) There were a total of twenty-seven football games during the three month season, and seven were played at night. If the games are equally divided, how many football games were played each month ? \_\_\_\_\_
- 10) Mary is selling three gumballs for eight cents each. Her sister has seven gumballs. How much money can Mary get from selling the gumballs? \_\_\_\_\_

