

Name : _____

Score : _____

Teacher : _____

Date : _____

Multiplication & Division Word Problems

- 1) Alyssa has 24 cents. Her sister has 56 cents.
If a gumball costs 8 cents, how many gumballs can Alyssa purchase ? _____

- 2) Tim has 7 five dollars bills that he saved over a 4 month period.
How much money does Tim have ? _____

- 3) A restaurant sold 9 hamburgers every day for a week.
How many hamburgers were sold during the week ? _____

- 4) Dan goes fishing with Sam. They catch 4 trout and 2 catfish.
If they equally split up the trout, how many will each one get ? _____

- 5) Sandy goes out to lunch with Sara and Fred. Each person orders the \$9 lunch special. Sandy agrees to pay the bill. How much will she have to pay ? _____

- 6) Mary worked 15 hours during the last five days. Assuming that she worked the same amount of hours each day, how long did she work each day ? _____

- 7) There were a total of 9 basketball games a month, and 2 are played at night.
The season is played for 4 months. How many basketball games are in a season? _____

- 8) Mike has 18 violet balloons and 24 red balloons. He wants to give his six friends the same number of violet balloons, how many will each friend get ? _____

- 9) Keith was at the beach for five days and found 6 seashells each day.
How many seashells did Keith find during the beach trip ? _____

- 10) Alyssa, Sandy, and Fred have 21 pencils all together.
If the pencils are equally divided, how many will each person get ? _____

