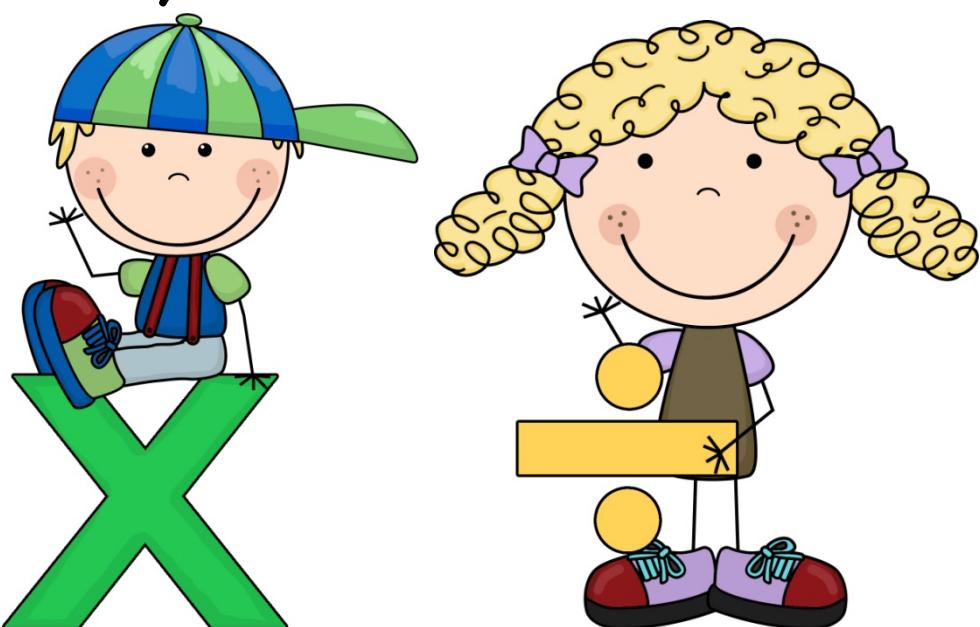


Multiplication and Division Word Problems

****FREEBIE****

By Jamie Williams



Name _____ Date _____



Multiplication and Division Word Problems



1. There are 9 runners on each relay team. If a total of 81 runners signed up, how many relay teams could there be?

2. Five students divided 74 base-ten rods equally among them. How many base-ten rods were left over?

3. Three students divided 53 base-ten blocks equally among them. How many base-ten blocks does each student receive? How many were left over?

4. The rug in Joe's room is 3 times as long as Ron's rug. Ron's rug is 48 inches long. How long is Joe's rug?

5. Chris has 3,600 stamps in his collection. He puts an equal amount of stamps into 8 books. How many stamps will be in each book?

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6. Christy has set a yearly savings goal of \$48. So far she has saved \$12. Which number sentence could be used to find out how much more money she needs to raise to meet her goal?

- a. $\$48 \times \12
- b. $\$48 - \12
- c. $\$48 + \12
- d. $\$48 \div \12

7. Taco Bell prepared 88 tacos for a meeting at Smith Elementary. If the tacos will be separated equally among 4 trays, how many tacos will be on each tray?

8. Susie's favorite gymnast had the highest average in the 9 meets she has competed in this year. If she scored 37 points at each meet, how many points did she score in all?

9. Jenny jumps rope for 15 minutes a day. Which expression can be used to find the total number of minutes she jumped during the month of December?

- a. $31 - 15$
- b. 31×15
- c. $31 + 15$
- d. $31 \div 15$

10. Mrs. Sandra had 176 books to put on the shelves in the library. If each shelf holds 11 books, how many shelves will she need to hold all of the books?

Answer Key

- 1) $81 \div 9 = 9$ teams
- 2) $74 \div 5 = 14$ R4 4 rods were left over
- 3) $53 \div 3 = 17$ blocks R2 2 were left over
- 4) $48 \times 3 = 144$ inches
- 5) $3,600 \div 8 = 450$ stamps
- 6) b
- 7) $88 \div 4 = 22$ tacos
- 8) $37 \times 9 = 333$ points
- 9) b
- 10) $176 \div 11 = 16$ shelves

I hope you enjoyed my
Multiplication and Division Word Problems
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