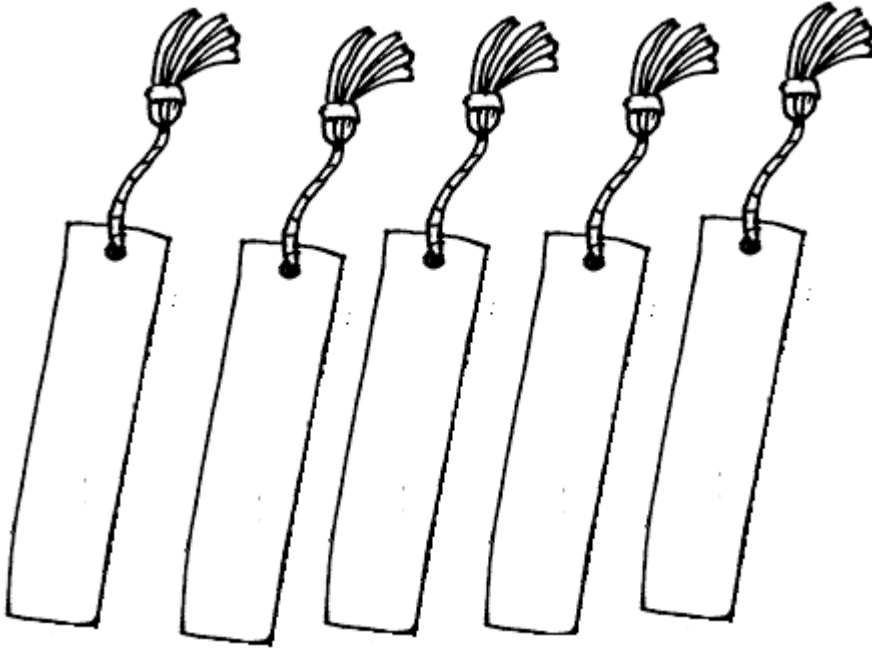


Name: _____

Mathematics

Worksheet #1

1. Guide for question 3 (TB, p. 182, old 192):

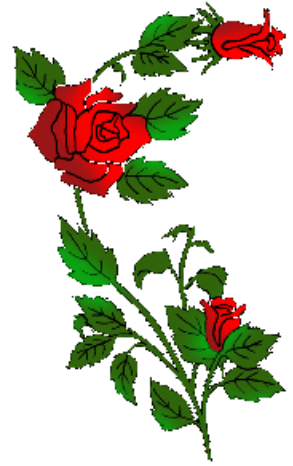


$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Answer = She uses _____ stickers.

Name: _____



2. Mummy has 3 flowers on each rose plant in her garden. If she has 4 rose plants, how many flowers does she have in all?

3. I buy 4 packs of orange juice on Monday. On Wednesday I buy 4 more. How many did I buy?

4. There are 6 stickers in each page in a book. If the book has 12 pages, how many stickers are there in the book?

5. A bottle has 20 marbles. How many marbles are there in 5 similar bottles?

6. Drew sold 12 glasses of lemonade every day for one weeks? How many glasses of lemonade did she sell?

7. How many fingers are there in 6 hands?

8. Mr. Padilla has 30 stickers. Each day he gives out five stickers to the class. How many days can he give out stickers?

Name: _____

Worksheet #2

1. Ted has 8 toy cars to share equally among his 4 friends. How many toy cars will each friend get?
2. How many 10 cent sweets can I buy with \$1.00?
3. Brandon has 20 books to put away. Five books will fit on one shelf. How many shelves does he need?
4. Daddy has 15 hammers. He wants to pack them equally on 5 shelves. How many hammers will be packed on each shelf?
5. Five children go to a party. Each child is given 3 balloons. How many balloons do they have altogether?
6. I have \$1.00. How many 5 cent sweets can I buy?
7. Share 12 cookies equally among 3 children?
8. Daddy buys mummy 2 bunches of flowers every day for 5 days. How many bunches of flowers did Daddy buy?

Name: _____

Worksheet #3

Solve the following questions.

1. Share 36 pencils equally among 12 children. How many should each child get?
2. Three households are to share 15 bags of tomatoes. How many should each household get?
3. I must pack 20 chocolates bars in boxes. How many boxes do I need to pack 2 bars in a box?
4. Share \$200 equally among four siblings. Explain how you arrive at your answer.
5. Children in a village are invited to a party. The host wants every child to get 3 fruits in their party bag. The host has 60 fruits. Can she do this? Explain what she should do.

Name: _____

Worksheet #4

Let's review:

1. What is the value of the 3 in the number 37?
2. Complete the pattern below.

18, 20, 22, _____

3. Add 20 and 14. Show your working.
4. Below shows the number of farm animals Farmer John has.

Goat	    
Cow	      
Pig	  

 = 2

- a. How many farm animals does he have?
- b. How many more pigs does he need to have 10 pigs.
- c. How many more cows are there than goats?

Name: _____

5. Jim saves the \$5.00 he gets to spend for snacks at school each day.

How much does he save at the end of the week? If he save all his money for the month, how much does he save at the end of the month?

6. Carey has \$24 for transport to school. It cost him \$6 to get to school.

How many days can he travel with the money?

Name: _____