Factor Worksheets

1. There are _____ loaves of bread in each row. How many loaves of bread are there in 5 rows?

                              a. Number of rows: _____   Size of each row: _____

                              b. _____ × _____ = _____

                              c. There are _____ loaves of bread altogether.

a. Write a multiplication sentence for the array shown below.

      X X X

      X X X

      X X X

      X X X

b. Draw a number bond for the array where each part represents the amount in one row.

2. Draw an array using factors 2 and 3. Then show a number bond where each part represents the amount in one row.

Factor Worksheets

1. There are __2__ loaves of bread in each row. How many loaves of bread are there in 5 rows?

   a. Number of rows: __5__   Size of each row: __2__
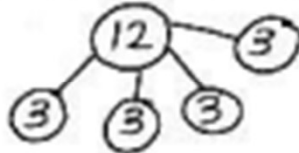
   b. __5__ × __2__ = __10__

   c. There are __10__ loaves of bread altogether.

a. Write a multiplication sentence for the array shown below.

```
XXX
XXX        4 x 3 = 12
XXX
XXX
```

b. Draw a number bond for the array where each part represents the amount in one row.

2. Draw an array using factors 2 and 3. Then show a number bond where each part represents the amount in one row.

or