1. Draw a picture that represents the following equations:

   a. 26 x 3

   b. 583 ÷ 4

2. Find the product or quotient for each of the following questions. Show your work.

   a. $3\overline{)532}$

   b. $6\overline{)942}$

   c. $\begin{array}{r} 54 \\ \times\ 33 \\ \hline \end{array}$

   d. $\begin{array}{r} 191 \\ \times\ 52 \\ \hline \end{array}$

   e. $4\overline{)134}$

   f. $9\overline{)667}$

3. Five friends will share 475 hockey cards. How many cards will each friend get? Show your work.

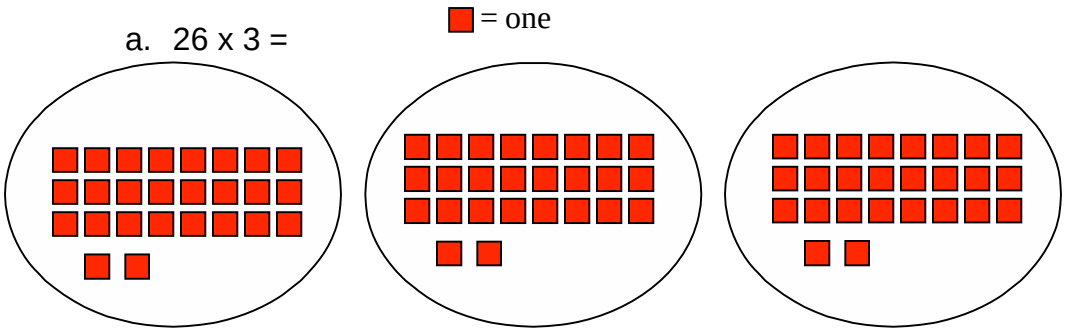
4. There is a parade tomorrow and you have to blow up all of the balloons for the clowns. There are 49 clowns. Each clown needs 23 balloons. How many balloons will you need to blow up in total? Show your work.

Math Live – *Multiplication & Division of Whole Numbers*: Activity Sheet

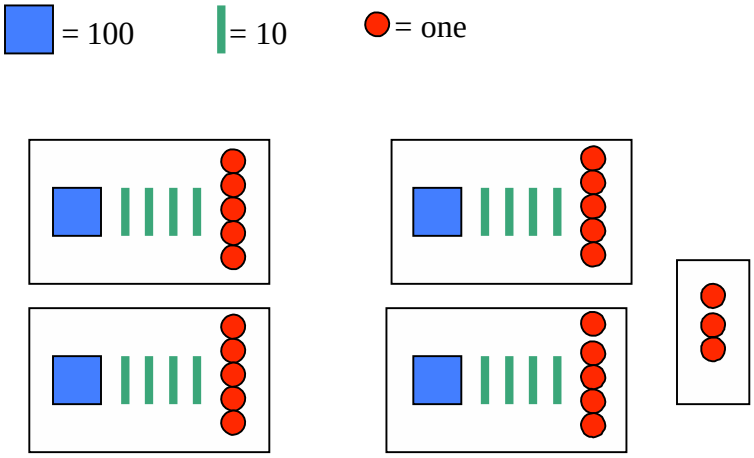
Answer Key

1. Draw a picture that represents the following equation:

a. 26 x 3 =



b. 583 ÷ 4



2. Find the product or quotient for each of the following questions. Show your work.

c. 3 531

177
3
23
21
021
21
0

b. 6 942

157
6
34
30
042
42
0

c. 54
x 33
162
1620
1782

d. 191 x 52

```
  382
 9550
-----
 9932
```

e. 4 ⟌134 = 033r 2

```
 12
014
 12
  2
```

f. 9 ⟌667 = 074r 1

```
 63
037
 36
  1
```

3. Five friends will share 475 hockey cards. How many cards will each friend get? Show your work.

```
  095
5⟌475
 45
 25
 25
  0
```

Each friend will get 95 cards.

4. There is a parade tomorrow and you have to blow up all of the balloons for the clowns. There are 49 clowns. Each clown needs 23 balloons. How many balloons will you need to blow up in total? Show your work.

```
  49
x 23
 147
 980
1127
```

I will need to blow up 1127 balloons for the parade.