

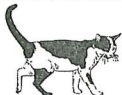




1. Use skip counting to find out how many legs the animals have.

| Animals   | Number of animals |   |   |   |   |
|---|-------------------|---|---|---|---|
|   | 1                 | 2 | 3 | 4 | 5 |
|  | 0                 |   |   |   |   |
|  | 2                 |   |   |   |   |
|  | 4                 |   |   |   |   |
|  | 6                 |   |   |   |   |
|  | 8                 |   |   |   |   |

2. A hockey line has 5 players.  
Fill in the missing information.

|             |                 |              |
|-------------|-----------------|--------------|
| _____ lines | $5 + 5 + 5 + 5$ | $4 \times 5$ |
| 3 lines     | $5 + 5 + 5$     |              |
| 6 lines     |                 |              |
| _____ lines |                 | $2 \times 5$ |



3. Fill in the missing numbers.

a) 4, 8, \_\_\_\_\_, 16, 20

b) 5, \_\_\_\_\_, 15, \_\_\_\_\_, 25

c) \_\_\_\_\_, 6, \_\_\_\_\_, 12, 15

d) \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 8, 10



4. Philip practices guitar twice a week. How many times will he practice in 4 weeks?

5. Carmen can ride 1 kilometre in 5 minutes. How far can she ride in 20 minutes?



6. Create a multiplication problem using the numbers 4 and 6.

7.

|  |   |  |   |                  |                  |                  |                  |                  |
|--|---|--|---|------------------|------------------|------------------|------------------|------------------|
| $\begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$ | $\begin{array}{ccc} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{array}$ | $\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array}$ | $\begin{array}{c} \bullet \\ \bullet \end{array}$ | $2 \times 4 = 8$ | $2 \times 3 = 6$ | $2 \times 2 = 4$ | $2 \times 1 = 2$ | $2 \times 0 = 2$ |
|--|---|--|---|------------------|------------------|------------------|------------------|------------------|

Draw a similar set of arrays for  $3 \times 4$ ,  $3 \times 3$ ,  $3 \times 2$ ,  $3 \times 1$  and  $3 \times 0$ .