

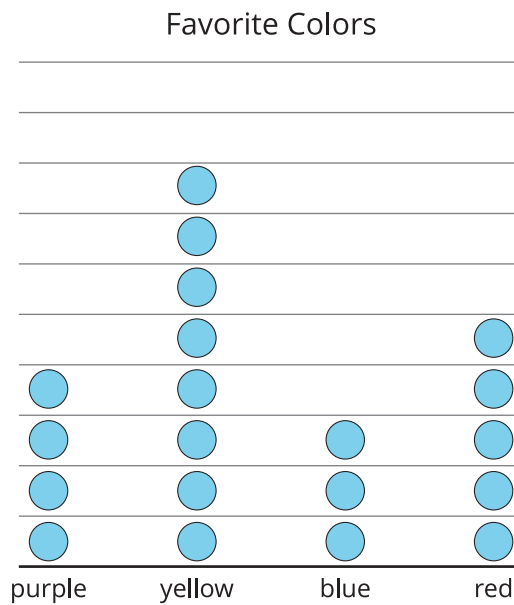
## Section B: Practice Problems

1. There are 6 tennis courts. There are 2 players on each tennis court.

Create a drawing or diagram to represent the tennis players. Then, find out how many players are on the tennis courts. Explain or show your reasoning.

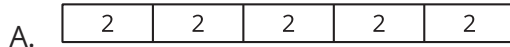
(From Unit 1, Lesson 9.)

2. The picture graph shows the favorite colors of some students.

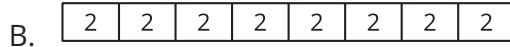


Each ● represents 2 people.

Match each diagram or drawing to the number of people who like each color.



1. red

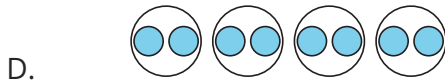


2. blue

3. purple



4. yellow



(From Unit 1, Lesson 10.)

3. Create a drawing or diagram to represent the expression  $4 \times 3$ .

(From Unit 1, Lesson 11.)

4. There are 4 stacks of books on the table. Each stack has 5 books. How many books are on the table? Explain or show your reasoning.

(From Unit 1, Lesson 12.)

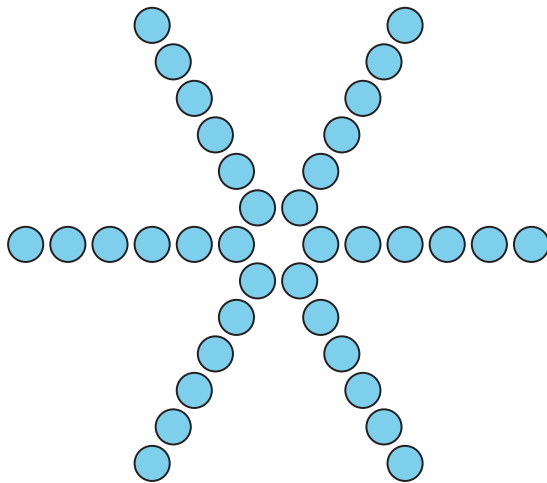


7. Solve each problem. Explain or show your reasoning.
- There are 6 flowers. Each flower has 5 petals. How many petals are there?
  - There are 50 petals on some flowers. Each flower has 5 petals. How many flowers are there?

(From Unit 1, Lesson 15.)

### 8. Exploration

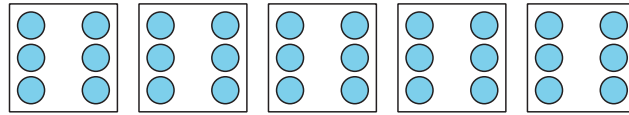
Write an expression for the number of circles in the image. Then, find the number of circles.



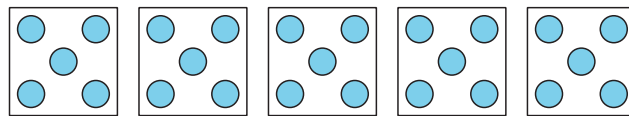
### 9. Exploration

For each image, determine if there is an even or odd number of circles. Explain or show your reasoning.

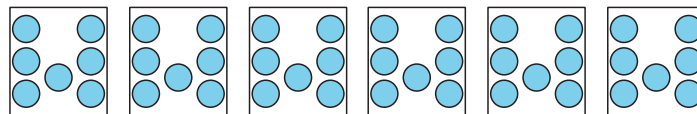
a.



b.



c.



## 10. Exploration

Look in your classroom, school, home, or outdoors to find some equal groups of objects.

a. Describe the objects.

---

---

---

---

b. Create a drawing to represent the objects.

c. Write an equation showing how many objects there are.