



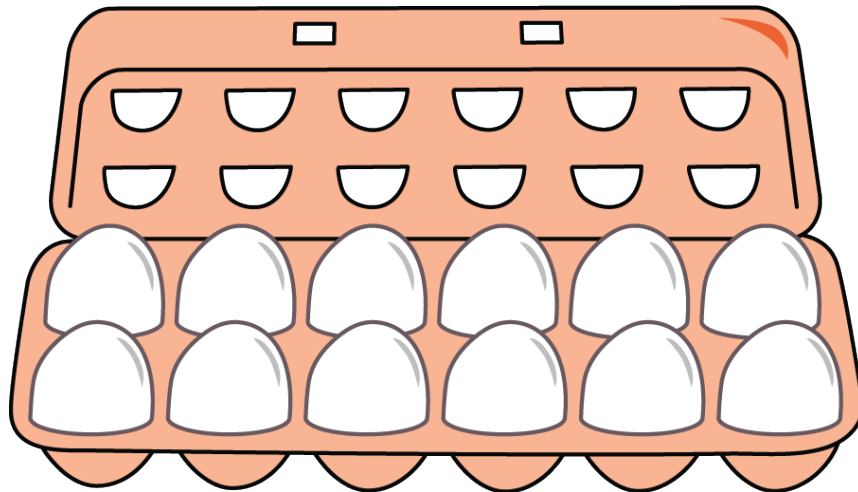
# Arrange Objects into Arrays

Let's make some arrays.

## Warm-up

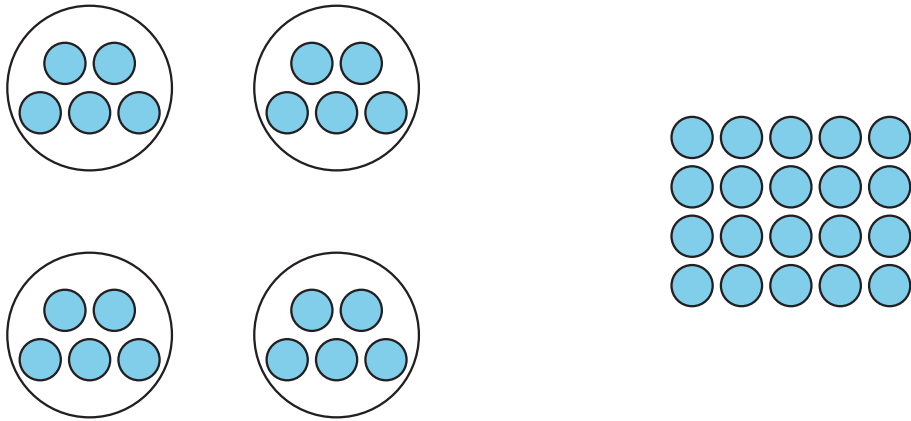
### Notice and Wonder: Eggs

What do you notice? What do you wonder?



## Activity 1

### Compare Equal Groups and Arrays



1. How does arranging the dots into an array affect how you see the number?

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2. Noah says he sees equal groups in the drawing with 4 circles and 5 dots in each circle, but he says there are no equal groups in the array. Do you agree with Noah? Explain your reasoning.

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## Activity 2

### Arrange into Arrays

1. Use cubes to make 6 groups of 5.
  - Arrange them into an array.
  - Explain or show how the array is related to equal groups.
  
2. Count out 20 cubes.
  - Arrange them into as many arrays as you can.
  - Explain or show how each array is related to equal groups.

3. Count out 24 cubes.

- Arrange them into as many arrays as you can.
- Explain or show how each array is related to equal groups.

