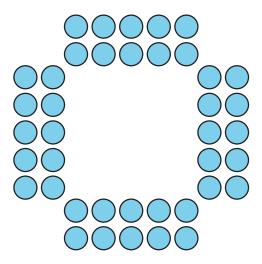


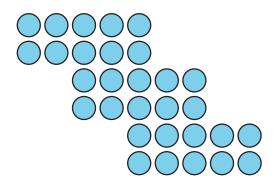
## **Lesson 12: Represent and Solve Multiplication Problems**

• Let's represent and solve problems involving equal groups.

## Warm-up: How Many Do You See: Lots of Dots

How many do you see? How do you see them?







## 12.1: Tyler's Boxes

Tyler has 3 boxes. He has 5 baseballs in each box. How many baseballs does he have altogether? Show your thinking using diagrams, symbols, or other representations.

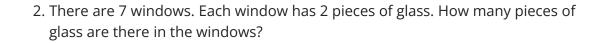




## **12.2: Solve Equal Groups Problems**

Solve each problem. Show your thinking using diagrams, symbols, or other representations.

1.	There are 4 soccer	fields. Tw	o teams a	ire on each	field. How	many teams	are there
	altogether?						



3. Jada has 5 bags. Each bag has 10 earrings. How many earrings does Jada have?



4. Kiran has 4 boxes. Each box has 5 pencils in it. How many pencils does Kiran have?				
5. Andre has 3 bags of carrots. Each bag has 10 carrots. How many carrots does Andre have?				