



# Find a Pattern

CA Standards

KEY NS 2.4, MR 2.0

## Solve.

1. There are **2** bags on the table. Each bag has **3** apples in it. How many apples are there in all?

$$3 + 3 = \underline{\quad} \text{ apples}$$

3. Kim is packing sandwiches for a class picnic. She needs **5** sandwiches in each basket. She has **4** baskets. How many sandwiches does Kim need?

\_\_\_\_\_ sandwiches

5. Randi finds **6** buckets of rocks. Each bucket has the same number of rocks. There are **48** rocks in all. How many rocks are in each bucket?

\_\_\_\_\_ rocks

2. There are **4** boxes on the floor. Each box has **2** balls in it. How many balls are there in all?

$$2 + 2 + 2 + 2 = \underline{\quad} \\ \text{balls}$$

4. Keron is making cupcakes for the picnic. Each pan will hold **10** cupcakes. He has **3** pans. How many cupcakes is Keron making?

\_\_\_\_\_ cupcakes

6. Caleb counts **9** groups of stickers. Each group has the same number of stickers. There are **45** stickers in all. How many stickers are in each group?

\_\_\_\_\_ stickers