play! Problem Solving: Grouping [Part 2]
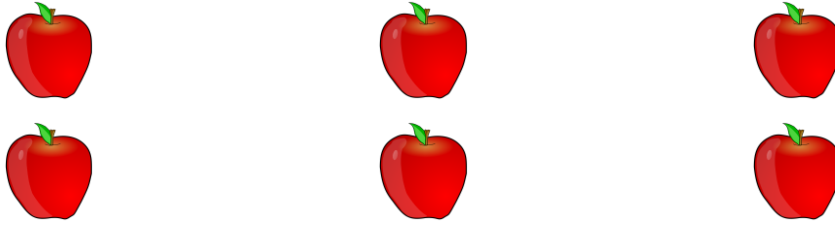
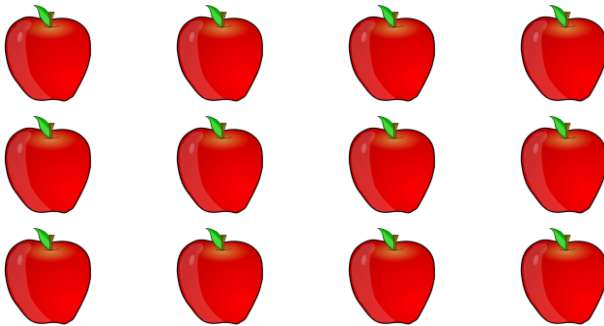1. Amy must pack 6 apples into bags, with 2 apples in each bag.

How many bags does she need?

_____ apples ÷ _____ apples per bag = _____ bags

2. Jeff must pack 12 apples into bags, with 3 apples in each bag.

How many bags does he need?

_____ apples ÷ _____ apples per bag = _____ bags

3. Bonga must pack 25 apples into bags, with 5 apples in each bag.
How many bags does she need?

_____ apples ÷ _____ apples per bag = _____ bags