

How Many Groups?

Name: _____ Date: _____

★ The rings make equal groups. Write how many groups there are.

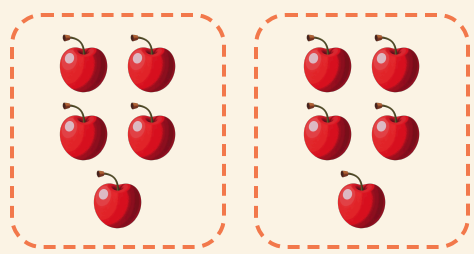
1



20 ÷ 5 =

Problem 1: A card with a green corner containing the number '1'. It shows 20 yellow bananas arranged in four groups of five, each group enclosed in a dashed red box. Below the groups is the equation $20 \div 5 =$ followed by a dashed box for the answer.

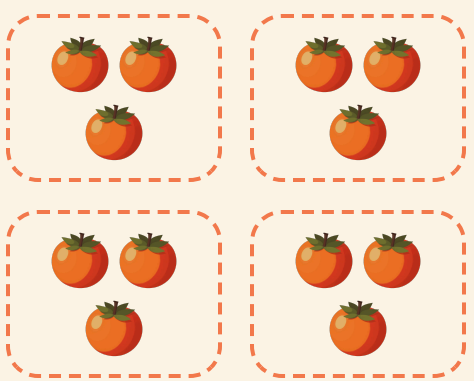
2



10 ÷ 5 =

Problem 2: A card with a green corner containing the number '2'. It shows 10 red apples arranged in two groups of five, each group enclosed in a dashed red box. Below the groups is the equation $10 \div 5 =$ followed by a dashed box for the answer.

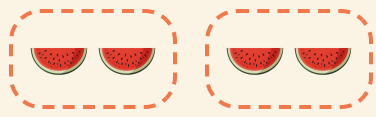
3



12 ÷ 3 =

Problem 3: A card with a green corner containing the number '3'. It shows 12 red tomatoes arranged in four groups of three, each group enclosed in a dashed red box. Below the groups is the equation $12 \div 3 =$ followed by a dashed box for the answer.

4



4 ÷ 2 =

Problem 4: A card with a green corner containing the number '4'. It shows 4 slices of watermelon arranged in two groups of two, each group enclosed in a dashed red box. Below the groups is the equation $4 \div 2 =$ followed by a dashed box for the answer.