

Challenge**Apple Picking**

Count how many. Write the total. Write the 3 partners.

1. Color 3 apples green. Color 1 apple red. Color 1 apple yellow.



$$\square = \square + \square + \square$$

total green apples red apple yellow apple

2. Color 2 apples green. Color 3 apples yellow. Color 2 apples red.



$$\square = \square + \square + \square$$

total green apples yellow apples red apples

3. Color 4 apples green. Color 3 apples red. Color 1 apple yellow.



$$\square = \square + \square + \square$$

total green apples red apples yellow apple

Challenge**Apple Picking**

Count how many. Write the total. Write the 3 partners. **Check children's coloring.**

1. Color 3 apples green. Color 1 apple red. Color 1 apple yellow.



$$\boxed{5} = \boxed{3} + \boxed{1} + \boxed{1}$$

total green apples red apple yellow apple

2. Color 2 apples green. Color 3 apples yellow. Color 2 apples red.



$$\boxed{7} = \boxed{2} + \boxed{3} + \boxed{2}$$

total green apples yellow apples red apples

3. Color 4 apples green. Color 3 apples red. Color 1 apple yellow.



$$\boxed{8} = \boxed{4} + \boxed{3} + \boxed{1}$$

total green apples red apples yellow apple