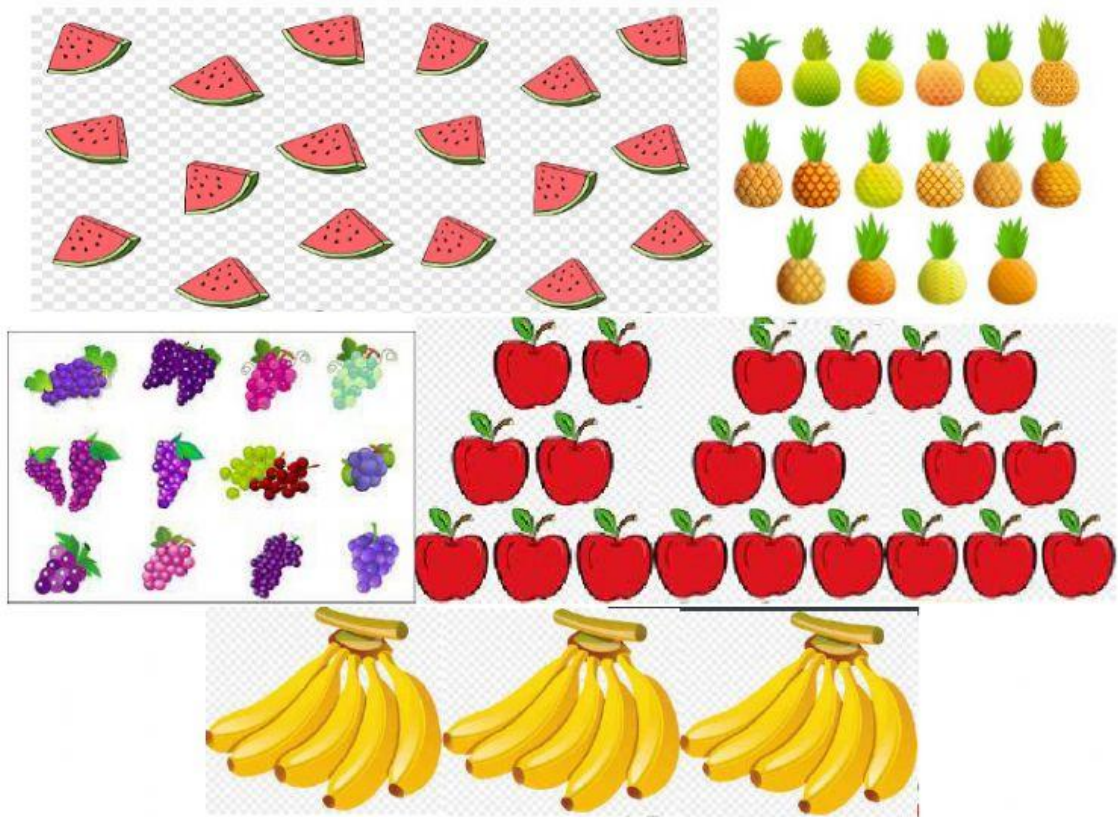












## USING FACTS FROM A PICTURE



- 1.- How Many  and  are there altogether? \_\_\_\_\_
- 2.- How many ,  and  in all? \_\_\_\_\_
- 3.- How many more  than  are there? \_\_\_\_\_
- 4.- There are 50 students. If each student get a , how many more are needed? \_\_\_\_\_
- 5.- How many fewer  are there than  \_\_\_\_\_

6.- How many more  than  are there? \_\_\_\_\_

7.- How many , ,  and  in all? \_\_\_\_\_

8.- How many more  than  are there? \_\_\_\_\_

9.- There are 129 monkeys. If each monkey eat 1 , how many more are needed? \_\_\_\_\_

10.- There are 42 ladies . If each lady eat 2 , how many more are needed? \_\_\_\_\_