

PICTOGRAMS (PART 2)

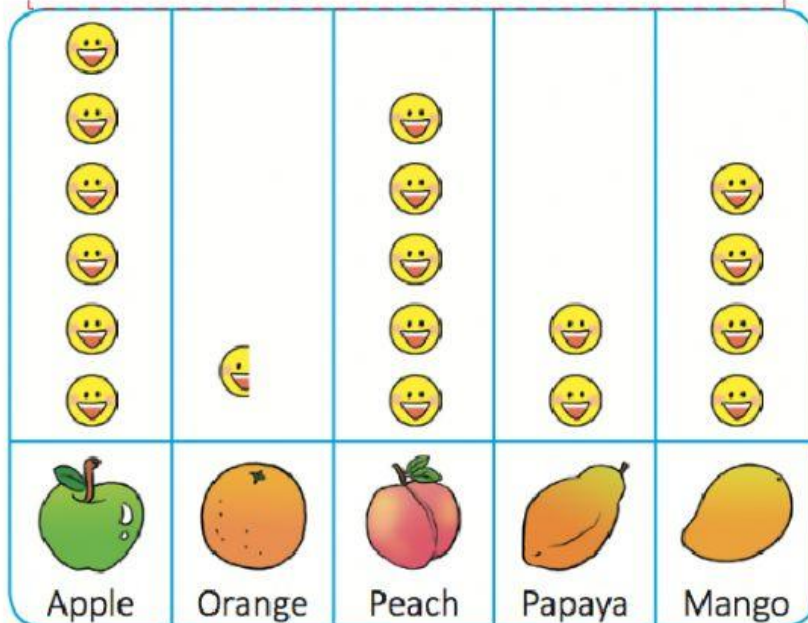
LESSON OBJECTIVES:

To read and interpret pictograms with scale 1:2, 1:N ($2 < N < 11$)

STEP TO SUCCESS:

1. Look at the scale
2. Each object = N
3. Look at how many objects?
4. Skip count by N (according to number of objects)

Each 😊 = 2 fruits sold



1. How many apples were sold?
2. How many peaches were sold?
3. How many papaya and mango were sold?

4. How many oranges were sold?
5. How many fruits were sold altogether?
6. Which fruit was least bought?
7. How many more peach were sold, than papaya?
(Hint: find the difference)

HOW DO YOU FEEL ABOUT TODAY'S LESSON?

Write your name in the box you have chosen.



I understand and I
can do it on my own.



I do not really
understand and I
need more practice.



I really need help.