

Tally Charts- Guided Lesson Explanation**Explanation#1**

The first thing we should do is count up all the tallies. Each line equals one student.

We will find:

$$1^{\text{st}} \text{ week} = 22 \qquad 2^{\text{nd}} \text{ week} = 19$$

$$3^{\text{rd}} \text{ week} = 15 \qquad 4^{\text{th}} \text{ week} = 17$$

a) As we can see from our chart, the 1st week is the only week with more than 20 students.

b) We found that the average number of students in 1st week is 22 and the total number of average students in 4th week is 17.

Answer is in 1st week = 22, 4th = 17.

$$22 + 17 = 39$$

c) We found that the total number of students in 1stweek is 22 and the total number of students in 3rd week is 15.

Answer is in 1st week = 22, 2nd week = 15.

$$22 - 15 = 7$$

Explanation#2

In the chart we have seen that mangoes have 7 votes, apples have 14 votes, grapes have 9 votes, and bananas have 11 votes.

To calculate the answer we add all votes.

$$7+14+9+11= 41.$$

the answer is D- 41



Name _____

Date _____

Explanation#3

We would create 1 block of color for each tally mark. We have the following number of tallies:

Zebra – 4

Bear – 6

Rhino – 3

Tiger – 7

