Lesson 1—Can I make and interpret tally charts?

Shoe size	Tally	Frequency
Apple	ЦНТ ‖	7
Banana	‖‖‖	4
Grape	‖	1
Orange	‖‖‖	4
Strawberry	‖‖	3

Use the information in the tally chart to answer the questions below.

1) Which fruit was the most popular?   Apple

2) Which fruit was the least popular?   Grape

3) Which two fruits were preferred by the same number of people?

   Banana and Orange

4) How many more people preferred Apples to Grapes?   6

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Shoe size	Tally	Frequency
Apple	ЦКТ |||	8
Banana	ЦКТ	5
Grape	||	2
Orange	ЦКТ	5
Strawberry	||||	4

Use the information in the tally chart to answer the questions below.

1)   Which fruit was the most popular?   Apple

2)   Which fruit was the least popular?   Grape

3)   Which two fruits were preferred by the same number of people?

       Banana and Orange

4)   How many more people preferred Apples to Grapes?   6

5)   How many fewer people preferred Strawberries to Bananas?   1

6)   How many people were surveyed all together?   24

Lesson 1—Can I make and interpret tally charts?

Shoe size	Tally	Frequency
Apple	ⅬᎻᎢ |||	8
Banana	ⅬᎻᎢ	5
Grape	||	2
Orange	ⅬᎻᎢ	5
Strawberry	||||	4

Use the information in the tally chart to answer the questions below.

1)   Which fruit was the most popular?   Apple

2)   Which fruit was the least popular?   Grape

3)   Which two fruits were preferred by the same number of people?

       Banana and Orange

4)   How many more people preferred Apples to Grapes?   6

5)   How many fewer people preferred Strawberries to Bananas?   1

6)   How many people were surveyed all together?   24

7)   Order the fruits from most popular to least popular?

Apple ,   Banana and Orange ,   Strawberry, Grape

9)   Can you think of another way to represent his information?