Grado / *grade*	2°	**Mes** / *month*	*September*
Teacher / *profesor*	Freddy Antonio Artuz Sandoval	**Semana** / *week*	6
Subject / *asignatura*	Mathematics	**Session** / *sesión*	

A children´s shoe shop took a survey of their customers shoe size over one day. Here is a list of their responses.

4	2	2	2	1	3	1
2	2	3	4	1	2	3
2	2	1	1	3	1	3
5	1	2	3	4	2	1

Complete this tally chart with the information.

SHOE SIZE	TALLY	TOTAL
Size 1		
Size 2		
Size 3		
Size 4		
Size 5		

Now, use the information in the tally chart to answer the questions below.

1) Which shoe size was most popular?

2) Which shoe size was the least popular?

3) Which was the largest shoe size?

4) Which was the smallest shoe size?

5) How many more children has size 2 shoes than had size 4 shoes?

6) How many fewer children has size 5 shoes than had size 1 shoes?

7) How many costumers did the shop have on the day of the survey?

8) Order the shoe sizes from most popular to least popular.

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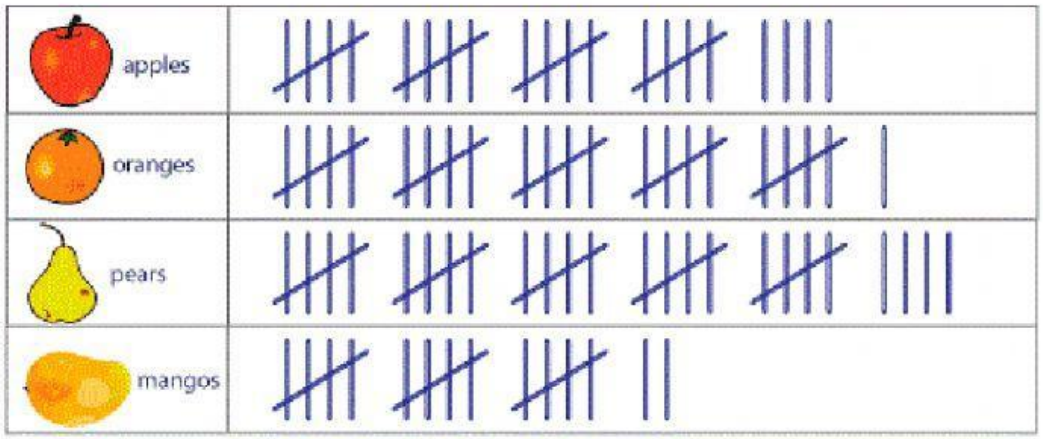
For my birthday party I made a fruit punch. I counted the number of fruits I used and made a tally chart. Use the information to answer the questions.



1) How many apples did I use in my punch ?

2) How many oranges did I use in my punch ?

3) How many pears and mangos went in my fruit punch ?

4) How many fruits did I use altogether ?

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Tally Chart Worksheet Fruit | Activity Shelter

The following tally chart shows how many newspapers a newsstand sold from Monday to Friday. Use the data to answer the questions.

Monday	𝍸 𝍸 𝍸 𝍸 |
Tuesday	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸
Wednesday	𝍸 𝍸 𝍸 𝍸 |||
Thursday	𝍸 𝍸 𝍸 𝍸 𝍸 |||
Friday	𝍸 𝍸 𝍸 𝍸 𝍸 ||

1) How many newspaper were sold on Wednesday?

2) How many newspaper were sold on Monday and Friday?

3) How many more newspaper were sold on Tuesday than Thursday?

4) How many newspaper were sold from Monday to Friday in total?

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