Worksheet 1

A. The pictograph shows the number of toys sold from a toy shop during 4 days of a week. Observe the pictograph and answer the following questions.

Days of the Week	Number of toys Sold
Thursday	🐻 🐻 🐻
Friday	🐻 🐻 🐻 🐻 🐻
Saturday	🐻 🐻 🐻 🐻 🐻 🐻 🐻
Sunday	🐻 🐻 🐻 🐻 🐻 🐻 🐻 🐻 🐻

Key: 1 🐻 = 10 toys

1. Find the number of toys sold on each of the days.
2. On which day were the maximum number of toys sold?
3. On which day were the minimum number of toys sold?
4. What is the difference in the number of toys sold on Thursday and Sunday?
5. Find the total number of toys sold during the given four days.

B. Seema bought many drinks of various kinds for a party. There were cartons of apple juice, mango juice, pomegranate juice and orange juice.

O	A	M	A	M	O	M	A	M	O	P	M	O	A	P	M
M	A	M	O	A	P	M	A	P	M	A	O	A	P	M	M
A	O	M	P	M	A	O	M								

1. Make a tally chart to show the number of juice cartons of each kind.
2. Which juice was the most popular?
3. Which juice was the least popular?
4. How many juice cartons were bought in all?
5. How many more cartons of apple juice were bought than orange juice?

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Worksheet 2

A. The pictograph shows the number of children coming to school by different modes of transport. Observe the pictograph and answer the given questions.

Modes of Transportation	Number of Children
Car	⊛⊛⊛⊛⊛
Bus	⊛⊛⊛⊛⊛⊛⊛⊛⊛⊛
Auto-rickshaw	⊛⊛⊛⊛
Cycle	⊛⊛⊛

Key: 1 ⊛ = 5 children

1. Find the number of children who come to school by bus.
2. Which is the most popular mode of transport?
3. Which is the least popular mode of transport?
4. What is the difference between the number of children going by bus and by auto-rickshaw?
5. Find the total number of students going to school by the given modes of transport.

B. Kavya and her friends bought some loaves of bread, doughnuts and cupcakes.

1. Make a tally chart to show the number of items of each type.
2. Which item is the least in number?
3. How many more doughnuts were bought than cupcakes?
4. How many items are there in all?
5. Which item was more than 10 in number?

Answers to Worksheet 1

A. 1. 40 toys on Thursday, 70 toys on Friday, 100 toys on Saturday, 120 toys on Sunday

2. Sunday   3. Thursday

4. 80   5. 330

B. 1.

Fruit Juices	Tally marks	Number of items of each type
A	NNI NNI I	11
M	NNI NNI NNI	15
P	NNI I	6
O	NNI III	8

2. Mango juice   3. Pomegranate juice

4. 40   5. 3

Answers to Worksheet 2

A. 1. 50 children   2. Bus   3. Cycle

4. 30   5. 110

B. 1.

Bakery items	Tally marks	Number of items of each type
	NNI III	8
	NNI NNI II	12
	NNI NNI	10

2. Bread   3. 2   4. 30

5. Doughnuts