

Azaan International School

Grade: III

Worksheet

Subject: Maths

Name: _____ Date: _____ Roll No: ____ Sec: _____

Chapter-12 Data

1. Fill in the blanks.

- Picture list is also called as _____
- A pictograph uses pictures or _____ to show numbers and represent information.
- _____ graph uses bars to represents numbers.
- _____ marks are the way to record counting.

2. The table given below shows the number of toys that were sold during different days of the week. Represent the information using tally marks.

Days	Number of toys sold	Tally marks
Day 1	5	
Day 2	7	
Day 3	10	
Day 4	12	
Day 5	6	
Day 6	15	

Now, answer the questions

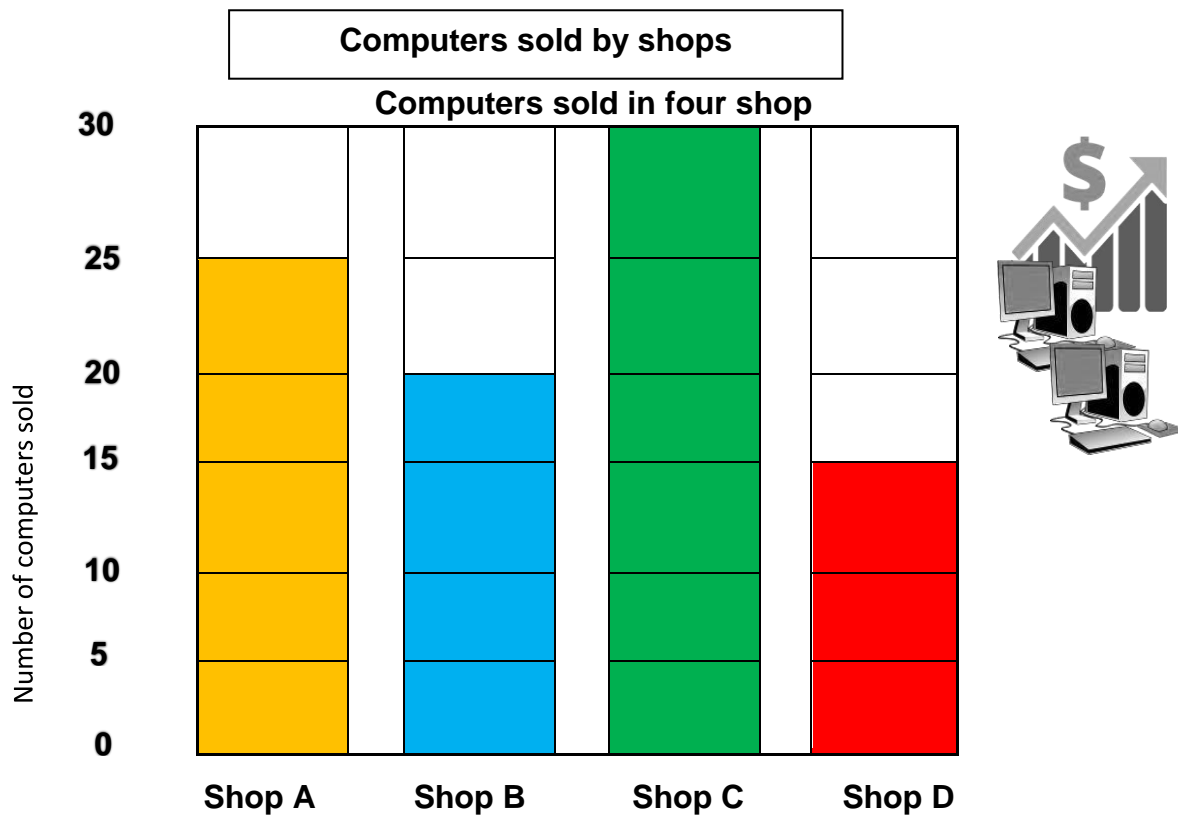
a) How many more toys were sold on day 3 than day 5?

b) On which day more toys were sold – day 2 or day 4?

c) How many more toys were sold on day 6 than day 2?

d) Find the total number of toys sold in all 6 days?

3. Read the bar graph and answer the questions.



- 1) Which shop sold the most?
 - a. Shop A
 - b. Shop B
 - c. Shop C
 - d. Shop D

- 2) How many less computers were sold in Shop D than Shop A?
 - a. 10
 - b. 15
 - c. 20
 - d. 25

- 3) How many computers were sold in Shop B?
 - a. 15
 - b. 10
 - c. 18
 - d. 20






- 4) How many computers were sold in Shop A and C together?
 - a. 25
 - b. 45
 - c. 55
 - d. 65


- 5) Which shops together sold exactly 40 computers?
 - a. Shop A and C
 - b. Shop C and D
 - c. Shop B and C
 - d. Shop A and D

4. Ayaan recorded the number of pizzas sold over five days.

Read the chart and answer the questions.

Pizzas sold over 5 days

Day	Number of pizzas sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

 = 5 pizzas

1. How many pizzas did he sell on Thursday? _____
2. Which day did he sell the least pizzas? _____
3. Which day did he sell the most pizzas? _____
4. Which day did he sell 25 pizzas? _____
5. Were more pizzas sold on Monday or Friday? _____
6. How many less pizzas were sold on Friday than Thursday? _____
7. What is the title of the pictograph? _____

5. The number of students in each section is shown. Use the information to answer the questions.



Students in each section

section	Number of students
Section A	
Section B	
Section C	
Section D	
Section E	

= 6 students = 3 students

1. How many students are there in Section E? _____
2. Which section has the most students? _____
3. How many students are there in Section D and E? _____
4. How many less students are there in Section B than Section C? _____
5. How many more students are there in Section A than Section E? _____