Bal Bharati Public School, Pusa Road Campus, New Delhi Session 2012-2013

Worksheet No. 9	Subject : N	1aths
Name	Date :	Class/sec: III

Q1 Look at the pictograph and answer the following questions.

AFTER-SCHO	OL	. C	LL	JB	M	ΕN	IBI	ER	SHIP	
Hobby Club	Ť	Ť	Ť							7
Writers' Club	Ť	Ť	Ť							
Chess Club	Ť	Ť	Ť	4						
Art Club	Ť	Ť	Ť	Ť						
Drama Club	Ť			Ť						
Science Club	Ť	Ť	Ť	Ť	Ť					
	Ť					Ť				
Math Club	Ť	Ť	Ť	Ť	Ť	Ť	Ť	Ť	Ť	
Key: Each 🕅 stands for 4 members.										

- a) Find out the number of students in the Science Club ._____
- b) Find out how many students go for the Maths Club ._____
- c) Total number of students in the Hobby club and the Drama Club. ______
- d) The club having the maximum members._____
- e) The club having the least members._____

${\bf Q2}\,$ Look at the pictograph and answer the following questions .

Favorite Pizza Toppings			
cheese			
mushroom			
sausage			
pepperoni			
Key 🚁 = 5 pizzas			

- a) Which is the most favourite pizza topping?_____
- b) How many pizzas are with mushroom topping ?_____
- c) How many pizzas have cheese toppings?_____

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Q3 Choose the operation for solving the f	ollowing .
a) There are 200 oranges in a basket .How ma	ny oranges are there in 4 such baskets?
b) 600 crayons are shared among 6 students ed	qually. How many crayons did each student get?
c) There are 22 bags of onions .Each bag conta all?	ins 376 onions .How many onions are there in
d) In an orchard there are 1821 mango trees, 2 trees are there in all ?	200 litchi trees and 250 guava trees . How many
e) If 4500 passengers were travelling by a trair the way . How many passengers reached Chand	
Q4 Find.	
a) 100 less than 4806	
b) 10 multiplied by 800	
c) 1000 divided by 100	
d) Smallest 4 digit number +	= 9000
Q5 Solve and find the quotient and the rem	nainder .
a) 683÷3 b) 74	9÷7

${\bf Q6}\,$ Arrange in columns and solve .

a)1546+ 897

b)8009x8

c) 5986- 207