

PICTOGRAPH WORKSHEET



Name: _____ Date: ___/___/___ Score _____






WORKSHEET-1

1. This pictograph represents number of toys owned by five students. See the pictograph to answer this question. How many toys does Saroj have?

One  represents 10 Toys	
Name	Number of Toys
Atul	
Lily	
Saroj	
Susan	
Samir	






- A. 40 B. 30 C. 20 D. 10

2. This pictograph shows the number of Students in each class. See the pictograph to answer this question. How many Students are there altogether?

One  represents 10 Students	
Classes	Number of Students
Grade 1	
Grade 2	
Grade 3	
Grade 4	

- A. 140 B. 120 C. 130 D. 180

3. This pictograph shows the number of different fruit trees in a farm. See the pictograph to answer this question. How many peach trees are there in the farm?

One  represents 10 Trees	
Name	Number of Trees
Apple	
Peach	
Guava	
Pear	






- A. 12 B. 18 C. 40 D. 30

4. This pictograph represents number of toys owned by five students. See the pictograph to answer this question. How many more toys does Lily have than Atul does?

One  represents 10 Toys	
Name	Number of Toys
Atul	
Lily	
Saroj	
Susan	
Samir	

- A. 10 B. 40 C. 30 D. 20

5. This pictograph shows the number of different fruit trees in a farm. See the pictograph to answer this question. How many more guava trees are there than the apple trees?

One  represents 10 Trees	
Name	Number of Trees
Apple	
Peach	
Guava	
Pear	

A. 2

B. 20

C. 15

D. 18

Answers

(1)–B; (2)–A; (3)–C; (4)–D; (5)–B

