Grade 1 Mathematics

Worksheet#05

Problem solving strategies and pictograph

Q.1 Guess the operation.

There are 153 flowers on the ground. Sara picks 39 of them. How many flowers are still on the ground?

a) Addition b) Subtraction c) None of them

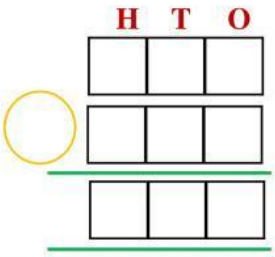
Q.2 Abid had 619 pieces of building blocks. He used 75 of them to make a toy car. How many building blocks were left with him?

Solution:

Number of building blocks Abid had =

Number of blocks used to make toy car =

Number of building blocks left =



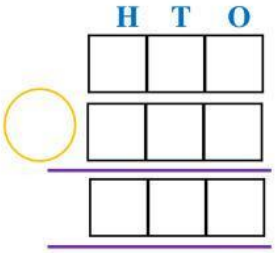
Q.3 Saim baked 423 cookies on Monday and 139 cookies on Tuesday. How many cookies did he bake altogether?

Solution:

Number of cookies baked on Monday =

Number of cookies baked on Tuesday =

Number of cookies baked altogether =



Q.4 The pictograph below shows the favorite sports. Look at the pictograph and answer the questions.

Sports	No. of Students = 1 student
Swimming	
Badminton	
Football	
Cricket	
Tennis	

Answer the following questions.

(i) Which sport is liked the most?

_____

(ii) How many students play badminton?_____

(iii) Which sport is least favorite?

_____

(iv) How many students like tennis more than swimming?

_____

(v) What is the total number of students? _____

LIVEWORKSHEETS