

PICTOGRAPH

Question 1:

The following data shows the number of books read by students in a week:

Student	Number of Books
Rohit	4
Anuj	6
Siya	8
Diya	2

Create a pictograph where  represents 2 books.

Question 2:

The table below shows the number of vehicles passing a toll booth in 1 hour:

Vehicle Type	Number of Books
Cars	20
Bikes	10
Buses	5
Trucks	15

Create a pictograph where  represents 5 vehicles.

Question 3:











The following data shows the number of pizzas sold by different outlets in a day:

Outlet	Number of Pizzas
Outlet A	12
Outlet B	18
Outlet C	6
Outlet D	9











Create a pictograph where  represents 3 pizzas

PICTOGRAPH













Answer-1

Student	Number of Books
Rohit	 
Anuj	  
Siya	   
Diya	

Answer-2

Vehicle Type	Number of Books
Cars	   
Bikes	 
Buses	
Trucks	  

Answer-3

Outlet	Number of Pizzas
Outlet A	   
Outlet B	     
Outlet C	 
Outlet D	