Q1: Fill in the blanks:

a) 7654 – 0=___
b) 1000 more than 435=___
c) 3848 x ___=0
d) 13 x 2 ___ 12 x 5
e) We start addition and subtraction of numbers from ___place.
f) _____ is represented in form of pictographs.
g) ₹43 = _____p

Q2: Do as directed:

a) Express 67 rupees 40 paise in figures.
b) Name the symbol of: addition, subtraction, multiplication, and division.
c) Tell the amount for 4 notes of ₹200 and 4 coins of ₹5.
d) What will you get if zero is divided by any number?
e) How many rupees are equal to 2000 paise?
f) What will be the result of:

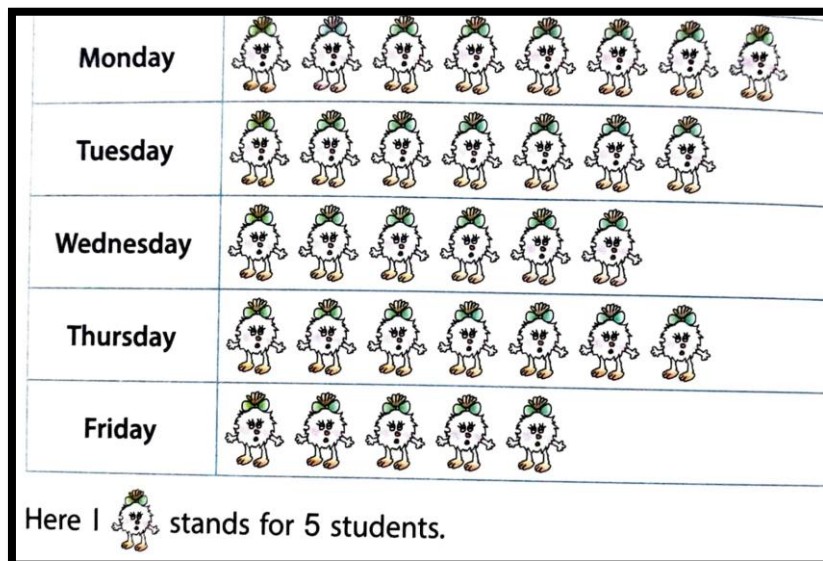Addition of numbers: Multiplication of numbers:

Subtraction of numbers: Division of numbers:

Q3: The following pictograph shows number of students of grade 3 during a particular week:

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

Here I 🧒 stands for 5 students.

Answer the following questions:

a) On which day maximum number of students were present?
b) How many students were present on Thursday?
c) On which days, equal number of students were present?

d) Name the day which observed minimum presence of students?

Q4: A small kid bought the following items from a fair:

ITEMS	AMOUNT (in ₹)
A balloon	₹ 5.00
An ice-cream	₹ 10.25
A toy car	₹ 12.50
A book	₹ 58.50

Answer the following questions:

a) Calculate the cost of 2 toy cars.
b) How much money was spent on an ice-cream and a balloon?
c) What is the cost of a book?

Q5: Prepare a pictograph for the following data:

Days	Monday	Tuesday	Wednesday	Thursday
Number of fruits sold	36	81	45	63

Use 1 picture = 9 fruits

Q6: Solve the following:

a) Product of 893 and 6
b) Quotient of 3456 ÷ 7
c) Sum of ₹45.50, ₹60 and ₹100.65
d) Difference of ₹5000 and ₹100.50

Q7: Three children collected ₹200, ₹300.60 and ₹100.50 from their colony to prepare the effigy of Ravana. How much did they collect in all?