1.Solve the following questions using place value blocks.

a. 47+19=   b. 68-25=   c. 42-18=

2.Solve the following story sums-

   a. Sunitha has 25 pens and 18 pencil. How many she has in total?

   Ans-

   b. Raj had 30 books. Ram has 23 books less. How many books does Ram have?

   Ans-

3.Solve 48-24 using the expanded form method.

   Ans-

4. Draw 50 paise coins to make ₹4

Ans-

5.Identify the notes and coins

a.

b.

c.

6.Use column method to subtract:

a.52-19   b.73-49

7.Find the missing number: 28+_____=56

8.How much money?

a. ₹2+₹2+₹2+₹2=

b.₹10+₹10+₹10+₹10+₹10=

9.How many changes will you get back if you buy a pen for ₹7 and pay with a ₹10 note?

Ans-

10. Solve 34-27 using the column method.

Ans-

11.How much change will you get back if you buy a crayon box for ₹15and pay with a ₹20 note?

Ans-

12. 75 students went on a picnic.47 of them were boys. How many were boys?

Ans-

13.Use column method to add 72+16

*********END*********