

Problem sum based money

1. Ria has 98 sweets. She gave 25 sweets to her friends. How many sweets are left?

2. A farmer has 25 cows and 42 hens. How many animals does he have altogether?

3. A plant had 78 leaves. Insects ate away 23 leaves. How many leaves are left?

4. Murli brought 20 pastries at the picnic. Lata brought 30 pastries. How many pastries did they bring in all?

5. A book has 96 pages. Payal has read 84 pages. How many pages are left to read?

6. Anny had rupees 128. She spent rupees 72 to buy a doll. How much money is left with her?

7. I paid Rs 25.50p to buy an ice and 64.00p for a pizza. How much money did I pay in all?

A. Fill in the Blanks:-

1. 51 rupees + 10 rupees = _____ rupees.

2. 20 rupees + 10 rupees = _____ rupees.

3. 2 rupees + 20 rupees = _____ rupees.

4. 50 rupees + 100 rupees = _____ rupees.

5. 100 rupees - 50 rupees = _____ rupees.

6. 50 rupees - 20 rupees = _____ rupees

B. Add the following:-

Rs 562.35p Rs 206.50p Rs. 338.00p

+ Rs 345.50p + Rs 150.00p + Rs. 140.50p

C. Write the following in words:-

1. Rs. 615.50p =

2. Rs. 46.75p =

3. Rs. 349.50p =

4. Rs. 120.45p =

5. Rs. 712.00p =

D. Fill in the blanks:-

1. A sphere has one _____ face.

2. It has no _____ and no _____.

3. A cylinder has one _____ face and two _____ faces.

4. A cube or a cuboid has _____ faces.

5. A cone has one _____ face and one _____ face.

E. Draw a circle and a rectangle in the revision register.

G. Draw a rectangle clock in the revision register and show time.

2 O' Clock, 6 O' Clock, 8 O' Clock, 12 O' Clock,

9 O' Clock, 11 O' Clock, 4 O' Clock, 7 O' Clock,