ACTIVITY – 2

Q-1. Convert into paise –

  a. Rs 11

      Rs 1 = 100 p

      Rs 11 = 11 x 100 = 1100 p

  b. Rs 18.26

      Rs 1 = 100 p

      Rs 18 = 18 X100 = 1800 p

                  +   26 p

                     1826 p

  d.. Rs 52.50

      Rs 1 = 100 p

      Rs 52 = 52 x 100 = 5200 p

                  + 50 p

                  5250 p

  e. Rs 45

      Rs 1 = 100 p

      Rs 45 = 45 x100 = 4500 p

  f. Rs 79.75

      Rs 1 = 100 p

      Rs 79 = 79 x 100 = 7900 p

                  + 75 p

                  7975 p

Q-2. Convert into Rs and Paise –

  a. 157 p   100 $\lceil$ 157 $\rceil$ 1

      100 p = Rs 1   - 100

      157 p = 157 ÷ 100 = Rs1. 57   57

  b. 490 p

      100 p = Rs 1

      490 = 490 ÷ 100 = Rs 4.90

d.. 355 p

   100 p = Rs 1

   355 p = 355 ÷ 100 = Rs 3.55

e. 1475p

   100 p = Rs 1

   1475 p = 1475 ÷ 100 = Rs 14.75

f. 9650 p

  100 p = Rs 1

  9650 p = 9650 ÷ 100 = Rs 96.50

ACTIVITY – 3

Q-1. Add the following –

a.	Rs	p		b.	Rs	p		c.	Rs	p
	11	65			77	25			44	50
+	22	45		+	35	50		+	38	50
	34	10			112	75			83	00

d..	Rs	p
	25	10
	32	60
+	17	75
	75	45

Q-2. Mitali bought a book for Rs 125.50 and a notebook for Rs 42.75 . How much money did she spend in all ?

		Rs	p
Sol : Cost of book =		125	50
Cost of notebook =	+	42	75
Total cost =		168	25

Q-3. Rajat received Rs 1252 .50 from his mother and Rs 1810.50 from his father . How much money does he receive in all ?

		Rs	p
Sol : Money received from mother =		1252	50
Money received from father =	+	1810	50
Total money received =		3063	00