NAME :   SECTION :   ROLL No.

Write the expanded form. One has been done for you:

25 = _____20 + 5_____   34 = _____   68 = _____

47 = _____   76 = _____   77 = _____

27 = _____   48 = _____   46 = _____

90 = _____   10 = _____   99 = _____

19 = _____   14 = _____   19 = _____

82 = _____   27 = _____   71 = _____

49 = _____   53 = _____   38 = _____

28 = _____   96 = _____   28 = _____

26 = _____   16 = _____   35 = _____

Write the short form. One has been done for you:

60 + 2 = _____   70 + 1 = _____   90 + 4 = _____   60 + 5 = _____

90 + 5 = _____   80 + 5 = _____   80 + 2 = _____   10 + 2 = _____

40 + 9 = _____   90 + 9 = _____   50 + 8 = _____   70 + 8 = _____

80 + 4 = _____   20 + 2 = _____   80 + 1 = _____   40 + 4 = _____

20 + 9 = _____   60 + 7 = _____   30 + 8 = _____   80 + 8 = _____

10 + 2 = _____   80 + 2 = _____   80 + 7 = _____   30 + 4 = _____

90 + 6 = _____   20 + 9 = _____   60 + 2 = _____   10 + 8 = _____

40 + 4 = _____   70 + 4 = _____   70 + 5 = _____   20 + 2 = _____

Fill in the blanks. One has been done for you:

25 = ____ + 5	36 = ____ + 6	____ = 70 + 6
27 = 20 + ____	____ = 80 + 4	17 = 10 + ____
____ = 50 + 8	34 = 30 + ____	79 = ____ + 9
11 = ____ + 1	17 = ____ + 7	____ = 20 + 7
60 = 60 + ____	____ = 30 + 3	____ = 0 + 3
56 = ____ + 6	35 = 30 + ____	81 = ____ + 1
40 = ____ + 0	99 = 90 + ____	4 = ____ + 4
____ = 20 + 2	28 = ____ + 8	____ = 20 + 7
39 = ____ + 9	____ = 50 + 0	95 = ____ + 5
____ = 10 + 7	____ = 70 + 2	84 = 80 + ____
____ = 50 + 5	56 = ____ + 6	45 = 40 + ____
78 = 70 + ____	59 = 50 + ____	39 = 30 + ____
73 = ____ + 3	12 = ____ + 2	13 = ____ + 3
29 = 20 + ____	____ = 30 + 8	____ = 20 + 8
49 = ____ + 9	____ = 50 + 6	51 = ____ + 1
____ = 60 + 0	28 = ____ + 8	____ = 50 + 7
25 = ____ + 5	53 = 50 + ____	18 = ____ + 8
____ = 30 + 7	24 = 20 + ____	____ = 50 + 8
____ = 60 + 5	____ = 20 + 5	39 = ____ + 9
84 = 80 + ____	28 = ____ + 8	____ = 20 + 8
71 = ____ + 1	50 = 50 + ____	34 = ____ + 4

NAME :   SECTION :   ROLL No.

Write the no. of 10 rupee-note and 1 rupee-coin that would be needed to buy these things. One has been done for you:

(a) 92 = [nine] notes and [two] coins

(b) 38 = [ ] notes and [ ] coins

(c) 24 = [ ] notes and [ ] coins

(d) 79 = [ ] notes and [ ] coins

(e) 34 = [ ] notes and [ ] coins

(f) 66 = [ ] notes and [ ] coins

(g) 71 = [ ] notes and [ ] coins

(h) 80 = [ ] notes and [ ] coins

(i) 18 = [ ] notes and [ ] coins

(j) 45 = [ ] notes and [ ] coins

(k) 28 = [ ] notes and [ ] coins

(l) 67 = [ ] notes and [ ] coins

(m) 22 = [ ] notes and [ ] coins

(n) 26 = [ ] notes and [ ] coins

(o) 56 = [ ] notes and [ ] coins

(p) 29 = [ ] notes and [ ] coins

NAME :   SECTION :   ROLL No.

Write the total money for the following notes and coins. One has been done for you:

(a) = 34

(b) =

(c) =

(d) =

(e) =

(f) =

(g) =

(h) =

(i) =

(j) =

(k) =

(l) =

(m) =

(n) =

(o) =

(p) =

NAME : · SECTION : · ROLL No.

Add (without carry) :

T O	T O	T O	T O	T O
7 8	8 6	4 5	5 5	8 3
+ 1	- 6 5	+ 4	+ 1 1	- 1 3

T O	T O	T O	T O	T O
9 9	2 9	1 8	5 7	4 7
- 4 9	+ 0	- 1 7	+ 1	+ 3 0

T O	T O	T O	T O	T O
6 4	2 4	5 6	6 7	3 5
+ 3 3	- 2	- 2 0	+ 2	- 2 4

T O	T O	T O	T O	T O
8 4	9 2	5 7	3 3	3 9
- 2	+ 3 4	- 2 1	+ 4	- 2 0

T O	T O	T O	T O	T O
4 6	1 7	5 6	2 5	2 9
+ 3 0	- 2	- 2 3	- 1 2	+ 0

T O	T O	T O	T O	T O
2 8	6 5	1 9	5 9	4 6
- 2 1	+ 1 2	+ 0	- 7	- 1 1

T O	T O	T O	T O	T O
7 1	4 6	6 0	8 4	4 3
+ 5	+ 2	- 2 0	+ 1 3	+ 2 3

T O	T O	T O	T O	T O
2 6	3 5	7 7	9 9	3 1
- 3 4	+ 5 4	+ 0	- 6 0	- 5

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NAME :   SECTION :   ROLL No.

A junior school went to a picnic and divided their students in teams. Each team had 10 students :

Class	No. of kids in each class
Class 1	34
Class 2	56
Class 3	44
Class 4	75
Class 5	62

Now, answer the following questions:

(a) How many teams were formed?

Ans. _____

(b) How many students were left?

Ans. _____

(c) How many more teams could be formed with the left out children?

Ans. _____

(d) What is the number of total teams?

Ans. _____

(e) Was any child left out?

Ans. _____

(f) Fill in the table:

Class	No. of teams in each class
Class 1	_____
Class 2	_____
Class 3	_____
Class 4	_____
Class 5	_____

No. of extra teams _____

Q.1 Ria made braclets from beads when each braclet has 10 beads. Find how many braclets can be made if she has the following no. of beads and also find out the no. of beads left in each case:

No. of beads	No. of braclets	No. of beads left
(a)　81	_____	_____
(b)　46	_____	_____
(c)　58	_____	_____
(d)　48	_____	_____
(e)　54	_____	_____