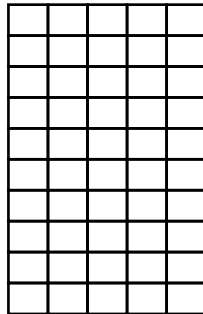


Q.1 Find out 6 group to get the ans 10 with the help of subtraction. (6)

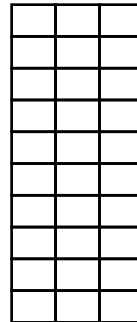
11	12	6	5
1	15	2	3
6	5	20	10
16	6	18	8

Q.2 Colour the boxes to find the answer. (4)

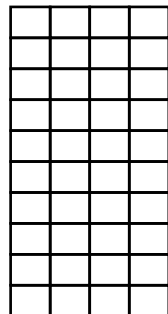
$$\begin{array}{r} (1) \quad \begin{array}{rr} 5 & 0 \\ - & 3 \end{array} \end{array}$$



$$\begin{array}{r} (2) \quad \begin{array}{r} 2 \ 5 \\ - 1 \ 5 \\ \hline \end{array} \end{array}$$



$$(3) \quad \begin{array}{r} 4 \ 0 \\ - \ 2 \ 0 \\ \hline \end{array}$$

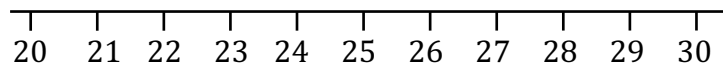


$$(4) \quad \begin{array}{r} 2 \ 0 \\ - \ 1 \ 0 \\ \hline \end{array}$$

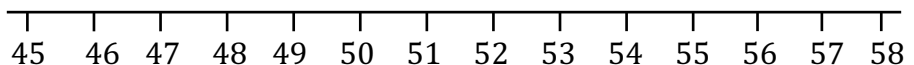


Q.3 Subtract using Number line. **(4)**

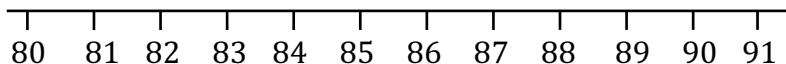
(1) $28 - 6 = \underline{\hspace{2cm}}$



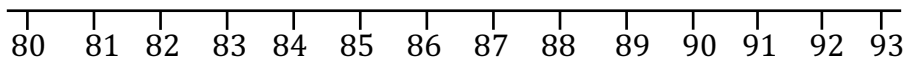
(2) $56 - 8 = \underline{\hspace{2cm}}$



(3) $89 - 7 = \underline{\hspace{2cm}}$



(4) $92 - 9 = \underline{\hspace{2cm}}$



Q.4 Subtract using abacus. (4)

(1) T O



Diagram (1) shows two vertical chains of circles. The left chain, labeled 'T', has 6 circles. The right chain, labeled 'O', has 7 circles. The chains are connected at the top by a horizontal line.

$$\begin{array}{r} 68 \\ - 33 \\ \hline \end{array}$$

(2)

T	O
○	○
○	○
○	○
○	○
○	○
○	○

$$\begin{array}{r} 75 \\ - 32 \\ \hline \end{array}$$

(3)

T	0
	

$$\begin{array}{r} 35 \\ - 22 \\ \hline \end{array}$$

(4)

T	O
○	
○	
○	
○	○
○	○
○	○

$$\begin{array}{r} 63 \\ - 11 \\ \hline \end{array}$$

Q.3 Solve. (2)

(1)

68

- 5

(2)

46

- 2

(3)

50

- 7

(4)

43

- 8

Q.1 Mark if these are (✓) or wrong (×). (3)

(1)

4 - 3 = 0

()

(2)

6 - 0 = 0

()

(3)

6 - 3 = 3

()

(4)

9 - 8 = 1

()

(5)

15 - 5 = 10

()

(6)

5 - 3 = 5

()

Q.2 Subtract by backward counting. (4)

(1)

32 - 7 =

=

(2)

85 - 6 =

=

(3)

73 - 9 =

=

(4)

50 - 8 =

=

Q-3 Who am I. (6)

(1) "I go up when the rain comes down : Who am I"
Solve write the letter matching the answer below to know.

37

- 22

E

80

- 26

M

50

- 20

B

33

- 27

A

64

- 27

R

85

- 28

L

76

- 56

U

54

- 21

L

20 54 30 37 15 57 33 6

Q.4 Subtract using beads. (2)

(1)

T

O

58

- 32

(2)

T

O

87

- 34

(P.T.O.)

Q.5

Word problem.

(2)

- (1)

Ketna brought 18 candies and ate 5. How many candies is she left with

Ketna brought candies

She ate candies

Ans. : She has now candies left
- (2)

There are 64 Mangoes in a box. But of these 8 Mangoes are bad. How many good Mangoes there in the box.

T 0

6 4 Mangoes

– 8 Bad Mangoes

Ans. : _____ good Mangoes are left there in box.

Q.3

Solve.

(3)

- (1)

3 0

– 7
- (2)

2 3

– 5
- (3)

6 3

– 3 6
- (4)

2 6

– 1 9
- (5)

4 3

– 8
- (6)

8 4

– 6 7
