Conceptual understanding

Q-1 Given below are the name of some fruits.

a) Count and write the number of letters and answer the following questions.

No.	Name	Number of letters
1	APPLE	5
2	BANANA	6
3	PINEAPPLE	9
4	GUAVA	5
5	KIWI	4
6	CHERRY.	6

b) Write the name of the fruit that has four letters. _Kiwi_

c) How many fruits have more than six letters? 1
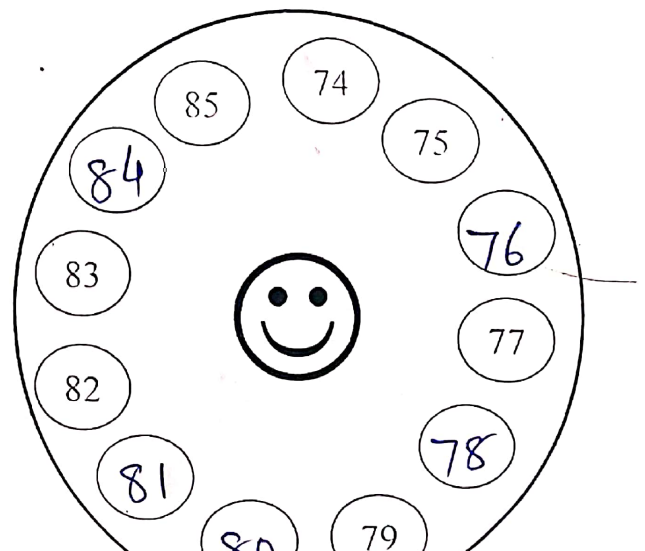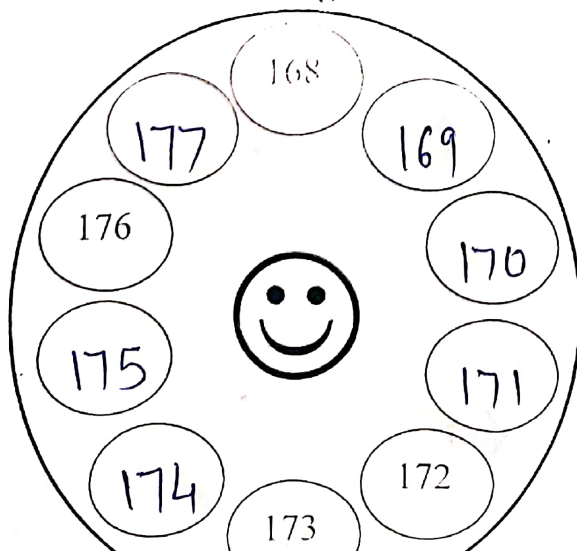
d) How many fruits have five letters? 2

e) How many times 'P' comes in all the fruits together? 5

f) How many times 'E' comes in all the fruits together? 4

Q-2 Fill in the missing numbers.

Left circle: 168, 169, 170, 171, 172, 173, 174, 175, 176, 177

Right circle: 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85

Q-3 Add and subtract the given numbers.

1)
```
    5
+   4
  ┌───┐
  │ 9 │
  └───┘
```

2)
```
    6
-   2
  ┌───┐
  │ 4 │
  └───┘
```

3)
```
    9
+   0
  ┌───┐
  │ 9 │
  └───┘
```

4)
```
    7
-   5
  ┌───┐
  │ 2 │
  └───┘
```

Q-4 Write the ordinal numbers in the boxes observing the word "COMPUTER"

1) M is the │3rd│ letter

2) C is the │1st│ letter

3) E is the │7th│ letter

4) P is the │4th│ letter

5) R is the │8th│ letter

6) O is the │2nd│ letter

Q-5 Write the ordinal number names for the given numbers.

1) 2nd ___Second___

2) 6th ___Sixth___

3) 9th ___Ninth___

4) 10th ___Tenth___

5) 3rd ___Third___

6) 1st ___First___

Q-6 Do as directed.

a) Arrange the given number in ascending order.

1) 48, 59, 63, 22, 35   (22) (35) (48) (59) (63)

b) Arrange the given number in descending order.

2) 90, 60, 100, 30, 50   (30) (50) (60) (90) (100)

Mental Ability

Q-1 Compare the numbers and put the sign (<, >, =)

1) 87 │ > │ 49

2) 108 │ < │ 198

3) 90 │ < │ 100

4) 120 │ > │ 102

5) 25 │ = │ 25

6) 12 │ < │ 21

Q-2 Cross the greatest number.

76   ~~86~~
49   24

12   ~~84~~
49   3

108   48
~~346~~   96   105
108

Q-3 Tick the correct option

1) Which is the smallest number?

    a) 13   **b) 3**   c) 31

2) How many does five and 2 make.

    a) 5   b) 9   **c) 7**

3) There are _____ letters in the word "BLACKBOARD"

    a) 10   b) 9   c) 11

4) The _____ sign indicates addition.

    a) -   b) ×   **c) +**

Tables

1) $0 \times 6 = 0$

2) $1 \times 8 = 8$

3) $2 \times 5 = 10$

4) $2 \times 9 = 18$

5) $1 \times 2 = 2$

6) $0 \times 10 = 0$

7) $2 \times 2 = 4$

8) $1 \times 10 = 10$

9) $0 \times 1 = 0$

10) $2 \times 7 = 14$