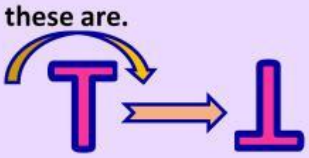
Name: _____ Roll number: _____ Section: _____ Worksheet#01

Subtraction Of Whole Numbers And Turns

Q#01: Look at the given turns carefully. Choose the correct option and tell what type of turns these are.

(i) 

One quarter turn clockwise / Two quarter turns clockwise

(ii) 

One quarter turn anti-clockwise / One quarter turn clockwise

Q#02: Look at the situation given in the missing subtraction mystery box and fill in the missing boxes.

Solution:

Number of flowers planted in all = ☐

Number of flowers which are roses = ☐

Number of flowers which are lilies = ☐ ☐ ☐

= ☐

Total number of flowers planted 90	
Number of roses 56	Number of lilies ?

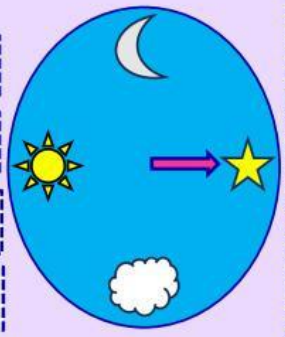
Q#03: Look at the given figure carefully. Choose the best option by keeping in the mind the concept of turns.

(i) After how many quarter turn(s) counter clockwise, arrow will point at cloud? (1 / 2 / 3)

(ii) After how many quarter turn(s) clockwise, arrow will point at Sun? (1 / 2 / 3)

(iii) After 1 quarter turn counter clockwise, at which figure, arrow will point? (moon / star / Sun

(iv) After two half turns clockwise, at which arrow will point? (Sun / star / cloud)



Q#04: Match the columns.

A	B
Sum of four quarter turns	Successor of 1 998
Take away 1 from 2 000	Least Whole number
Least 2-digit number - Zero	One complete turn
Difference of 99 with itself	One half turn
Sum of two quarter turns	10

Q#05: Subtract 16 479 from 30 581.

(Do working on rough notebook)

Solution:

```
  3  0  5  8  1
☐ 1  6  4  7  9
  ☐  ☐  ☐  ☐  ☐
```

The difference of 30 581 and 16 479 is a _____ - digit _____ whole number.

LIVEWORKSHEETS