

## FUMIGATION PATTERN

### ARRAY ①

- 1) 2<sup>nd</sup> smallest element in the array
- 2) print 2<sup>nd</sup> largest number in array
- 3) print negative element in array
- 4) Find the sum of array element
- 5) Delete prime numbers in array and find sum of elements in array
- 6) Find sum of the array values except even numbers which are multiple of 4
- 7) Find closest number of zero
- 8) Sort elements in ascending order and remove duplicate elements
- 9) Reverse array
- 10) find most repeated elements
- 11) Skip 2 values after multiple of 5
- 12) find 2<sup>nd</sup> smallest number
- 13) Delete duplicate elements and reverse array
- 14) separate odd & even to another array
- 15) Delete prime number in array
- 16) Delete duplicate elements
- 17) Sort array in descending order and replace odd index value with \*

## ARRAY - 2

- 18) Insertion
- 19) Find the average of Positive negative elements in an array
- 20) Add even number to one & odd to another array
- 21) Sort array in descending order and reverse that array
- 22) sum of multiple of 10 and insert add to new array
- 23) print array element in reverse order and find the 2nd largest number
- 24) print positive & negative numbers in separate array
- 25) Delete prime numbers
- 26) Replace odd no with \$ & reverse the array