

1. This line reverses the order of numbers inside array using the Python slicing. Therefore, the array becomes Stack making it LIFO by reversing the array.
2. This Code Block heapify the array, rearranging the numbers in order, making smallest number at the root and then display the most 3 smallest numbers
3. This code creates a hash table and then records the frequency of each number inside the array by using the for loop.
4. This code converts the array to a set, making the array unique and then sorting the unique elements.