

```
In [8]: def selectionSort(array, size):
        for ind in range(size):
            min_index = ind
            for j in range(ind + 1, size):
                if array[j] < array[min_index]:
                    min_index = j
            array[ind], array[min_index] = array[min_index], array[ind]

arr = [-2, 45, 0, 11, -9, 88, -97, -202, 747]
size = len(arr)
selectionSort(arr, size)

print("The array after sorting in ascending order by selection sort is:")
print(arr)
```

The array after sorting in ascending order by selection sort is:
[-202, -97, -9, -2, 0, 11, 45, 88, 747]

In []: