## Assignment - 2

Find x and y-general solution.

10,1,8,3,6,5,4,7,0,4

$$0 \text{ TY} = [10, 1, 8, 3, 6, 5, 4, 7, x, y]$$

missing-value = set (range (arr [o] - arr [2] + arr [2] - set (arr)

print (missing\_value)

<u>Output</u> (2,9)

Algorithm

Step: stast

Step 2:  $x = n_1 - 2$ 

Step 3:  $x = n_2 + 2$ 

Step4: print