Insertion Sort
Q2 Array in desending orders needs to be sorted ascerdingly
by Insertion Sort.
45, 35, 25, 15, 0, -10, -20
Diterate From 1 to n in n-1 iteration-
2) itneert a number to its position
Steps Repeat
to 1 · 35, 45, 25, 15, 0 -10, -26
2: 25, 35, 45, 15, 0, -16, -22 3: 15, 25, 35, 45, 0, 76, -20
3: 15, 25, 35, 45, 0, 7 10, -20
4
(n-1): Son arithmetic Progration.
$\frac{1}{2} \left(\frac{1}{2} \right) \left(1$
Steps needed 2 = 5/2 - Mas