Q. Write the function for insertion Sort.

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801n %
```

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void Insert - sort (int A [10], int n)
int i, j, temp;
for ( i= 1; 1 = n=1; 1++)
   temp = A [i];
   j = 1 - 1;
  while ((j>=0) & & (A[j]) > temp)) g
      A [ ; + 1] = A [ ; ] ;
      j=j-1;
   A [j+1] = temp;
  printf (" The sorted list of elements ");
  for (120; 1 (n; 1++)
    beint t(11 0, 911 + DE1) ?
```