```c
(13)  #include <stdio.h>
int main ()
{
    int a[5], i;

    printf (" Enter integers numbe ");

    for (i =0; i < 5; i++)
    {
        scanf ("%d", a(i));
    }

    printf (" Array elements are : \n");
    for (i = 4; i>= 0; i--)
    {
        printf ("%d \n", a[i]);
    }
    return 0;
}
```

(14)
```c
# include <stdio.h>
int main ()
{
    int i, j, a, n, number [30];

    printf ("Enter value of N ");
    scanf (" %d", & n);

    printf (" Enter the numbers ");
    for (i=0; i<n; ++i)
        scanf (" %d", & number [i]);

    for (i=0; i<n; ++i)
    {
        for (j=i+1; j<n; ++j)
        {
            if (number [i] > number[j])
            {
                a = number [i];
                number [i] = number [j];
                number [j] = a;
            }
        }
    }

    printf (" Numbers after sorting in ascending order");
    for (i=0; i<n; ++i)
        printf (" %d \n", number[i]);
    return 0;
}
```

(15)
```c
# include <stdio.h>
int main ()
{
    char    a [20];
    char    b [20];
    int i;

    printf (" Enter first string : ");
    scanf (" %d", &a);
    printf (" Enter second string : ");
    scanf (" %s", &b);

    for (i=0 ; a[i] != '\0'; i++)
    {
        for (i=0, b[j] != '\0'; j++)
        {
            a[i] = b[j];
            i++;
        }
    }

    a[i] = '\0';
    printf (" %s", a);

    return 0;
}
```

```c
(16)  # include <stdio.h>
      # include <string.h>

      int main ()
      {
          char stro [100];
          int i, totalwords;
          totalwords = 1;

          printf (" \n Please enter any String : ");
          gets (stro);

          for (i = 0; stro[i] != '\0'; i++)
          {
              if (stro[i] == ' ' || stro[i] == '\n' || stro[i] == '\t')
              {
                  totalwords ++;
              }
          }
          printf ("\n The total number of words = '%d",
                                  totalwords);

          return 0;
      }
```