

```
1t la
Q. WAP to input steing character by character (by using "1.c tormat specifier)
 void main ()
   chae ste[20], c,
   print { (" Enter stering 'n");
     scant ("".c", & stalij);
                                       getchar (ster (i J)
                                      Sta CiJ = getchan ();
   3 while ( str [i-1]) = 'nn');
    stali-D='\o';
    while (statis) = 10)
   paints ("%c", statis);
3 i++;
 getch ();
Q. WAP to input string using 1/1.5 tormat specifier ou a single string.
 soid main()
     char str[20];
     perints ("Enter steing");
searl ("%5", str);
     pounty ("1.5", sta);
```

# include < string, h7 - for twee	000
Q. WAP to input string and point it	100
Q. WAP to organia	Q
soid main ()	
chan stu[20]; paints ("Enter string");	The same
paints ("Enter string",	
gets (ster);	1
puto (str);	
geleh ();	1
(C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cara
	18,18
Q. WAP to input string and print its le	
voidmain()	Newly Ball
E shar sta [30);	ord
int i=0; print! ("Entre etrino").	0
prints ("Enker stering"); gets (ster);	
while(str[i]!='\o')	
ži++; a=strlen(sta	70
3	11
print ("/,d", i)?	1
gelch();	
3	
	4
360d	

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```
Q. WAP to input a string and copy the content of string to another string.
  void main ()
     char str[20], str1[20];
    int = 0;
     pounts (" Enter staing ").
     gets (str);
     while (stati] = 10')
                                stropy (str1, str)
        stal[i] = stati],
      3 sta1[i] = 10';
      puts (ster 1);
     geleh ();
                        stallsol
  WAP to input a string and concatinate the strings
  into third storing
   void main()
  char sta[20], stal[20], stal[40];
  int i = 0, ] = 0
   prints (" Enter 2 strings ");
   gets (sta);
    gels (stas);
                                    streat (str 2, str);
     while (strfig + = '10').
      E stazij = sta [i];
     appd 7 (++;
```

```
while ( it Its ) = 101)
                          streat (sta 2, stary
     stn2[if = stn/[j]
     j++;
    3 sta 2[i] = 110';
    puts (ster 2).
    getch ();
Q. WAP to input two steings and compare them
   whether they are some all not
   void main ()
    char str [30], str [30];
   int a, b, flag = 0
    gets (ster)
    gets (str1);
    a = stalen (str);
    b = stalen (stal);
    if (a = = b) | if (stalen (stal) = = skelen (ski)
        if (statij != statij)
    flag=L:
break:
```

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```
if (flag = = 0)

2 paint ("Equal");
3 else paint ("unequal");

            prints (" Un equal');
         getch ();
        Q. WAP a program two strings, concarinate them into first string.
           void main ()
            char sta [40], sta [20];
            int i, a;
            gets (str);
            guts (strt);
a = strum(str);
            for (i=0; stati) = 10', (++)
             str[a+i] = strl[i];
            \frac{3}{3} str [a+i]=10
15 kg)
            puts(str);
            getch ();
           CLASSMATE
```

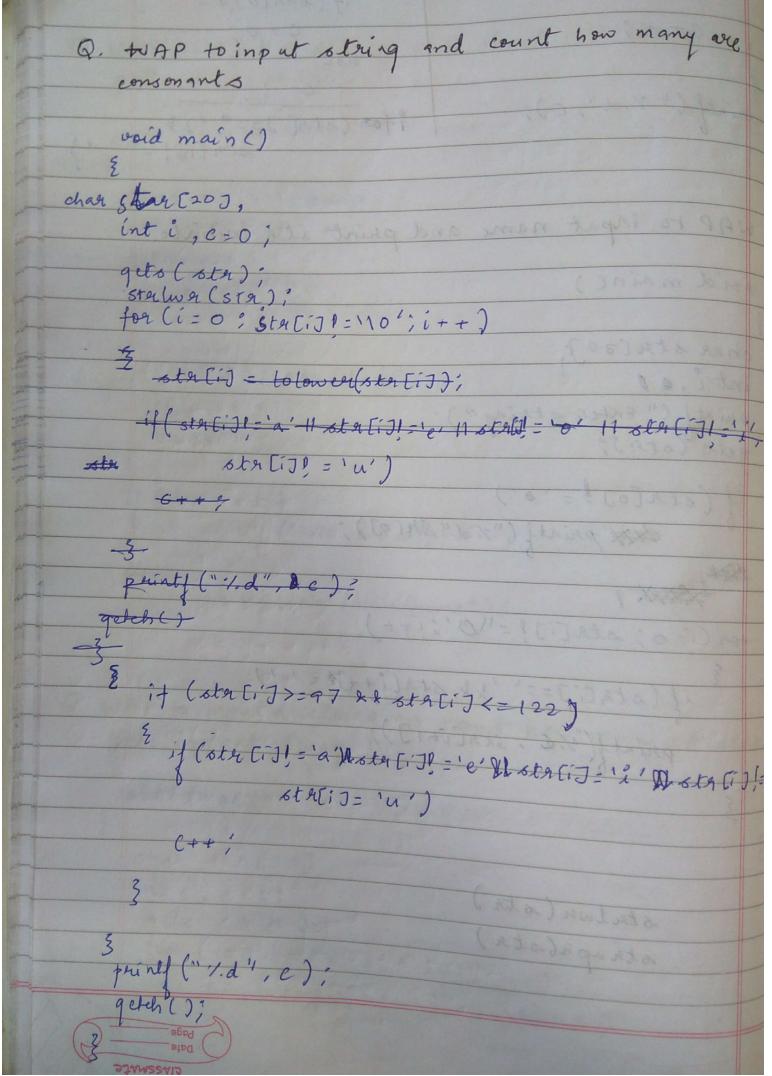
```
Q. WAP to input a storing and convert all lower case character to upper case
     void maint)
       chan str [20];
       quts (str);
                                               ster [i] z
                                               toupper (stali)
        for(i= 0°, sta [i]!='\0'; i++)
            if (sta [i] >=97 kk sta [i] <= 122)
str[i]-=32; 2 str[i] = str[i] = 32°;
       puto (str);
      getch();
 Q. WAP to input a string store it and print it in
     void main ()
       char stalloj, temp;
       inti; temp
        gets (ster );
       for (1:0; i < strien (stri) /2; i++)
```

```
temp = stacij,
       StACIJ = sta [stalen (sta)-1- iJ;
                                        starer (sta)
       Style [ sta lon (sta) +i ] = ( temp
        puts (sta);
        getch ();
7):
    Q. WAP to input a string and count how many of them
       void main ()
         char str[20];
         int i, c=0;
         geto (str);
         for (i=0; strt-]='10'; i++)
        { (stati] == 'a' | | stati] == 'e' | | stati] == '0'
            str[]=='u' 11 str[]== A' 11 str[]= 11
            stali]== 'I' '11 stali]== '0' 11 stali]== 'U')
         prints ("%d"e);
```

```
Q. WAR to input a string and check whether its a
     pallandrome or net:
    upid main()
      chan stalsof; temp
      inti, l, flag= 0
      geto Coth );
      for (100; i < 1/2; (++)
     if (str [i] ! = ota [l= i= y)
      flag = 1 ?
break;
     If (flag = = 0)
painty ("Pallindaume");
        paint (" Not Pallindrome");
Q. WAR to input a storing an count how many words are there in that storing.
    gold main()
      char streso]
      inti, c=1;
      Jeto (oth);

Jor (i=0; oth (i); = 1019 int)
        E if ( o ta ciol = " hh oth ci+of= 1 )
    PHYMESUIP
```

	if (stato] == 1	
	C++; C=0;	
	3	
	prints ("1.d", c); for (str() == "))	
	printy (1. d , e); *for (stali)== ** ** ** ** ** ** ** ** ** ** ** ** *	1 17
	3	
	(68)	2 Janes
	Q. WAP to input name and print its initials	
	void main()	
	E (1=0; Sentigl=110', 1+1)	
	inti, ot	
0	inti, o 1	
	print ("Enter string"); gets (6+45°	
	if (stato)!='e')	The state of
	printf ("% d" Sta [O]);	
	##	
	3 XXX 1	
	for (i=o; stati] = 10'; i++)	
	4	
	if (stacij==''kk staci++j1='')	3
	print {("1.6", str(0+1));	
-	6	
1	5 (Mart - 2 (Mar	
1	3	
	sterliver (str)	
	strupq(str)	
		14
		1
	Segon	
117. 18	STANSSALD	111



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