

```
It va
Q. WAP to input steing character by character (by using "1.c tormat specifier)
 void main ()
   chaer ster[20], c,
   prints ("Enter stering in");
     scant ("".c", & stalij);
                                        getchar (ister [i])
                                       stalid = getchaq();
   3 while ( str [i-1]) = 'nn');
    strli-D='\o';
    while (statis) = 10)
   prints ("%c", stali);
 getch ();
Q. WAP to input string using 1.5 toemat specifier ou a single string.
 roid main()
     char str[20];
     perints ("Enter steing");
searl ("%5", str);
     printy (" 1.5", sta);
  ) = 360d 3 getch ();
```

	# include < string, h7 - for tuebo c	
all leaves	Q. WAP to input string and posint it	
1	Q. WAP to input	Q
2	void main ()	
	char str [20];	
	paints ("Enler stra")	
	gets (stu)?	
	puts (str);	
	queh ();	
- 27	101 3 Nobe 2013 143 Cross (Cross (Cross) Mark	
5_	Q. WAP to input string and print its length.	
	voidmain()	
	E char str [30);	2
	int i=0;	
W-	prints ("Enker stering"); gets b (ster);	0
	while(statio)="10")	
	3	
-	2 i++; a=letalen(sta);	
	prints ("/,d", i)?	
	queh();	1
	3	
40-		1
	STAMECALL STORY	(
	Classmate	

Scanned by CamScanner

```
Q. WAP to input a string and copy the content of string to another string.
  void main ()
     char str[20], str1[20];
    int i = oi
     pounts (" Enter staing ");
     gets (str);
     while (strti]!= 10')
                                stropy (stal, sta)
        stal[i] = stati],
      3 sta1[i] = 10';
      puts (str1);
     getch ();
                        stal 307
  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 ! = '\0').
     E stazij = sta [i];
    appd 7 (++;
```

```
while ( it to t Ej 30= 1 101)
                              streat (sta 2, strip
      stu2[A] = stu[j];
      j++;
     3 sta 2[i] = 110';
     puts (ster 2).
     getch ();
Q. WAP to input two steings and compare them
    whether they are some are not
   void main ()
    char str [30], str [30];
    int a, b, flag = 0 gets (str);
    gets (strs);
    a = stalen (sta);
    b = stalen (stal);
     if (a = = b) if (staten (stat) = = skelen (ski)
         for(i=0; str[i])='\0'; i++) | j|strcmp(str1)sh
             if (statij != statij)
    E flag = L:
break:
```

Scanned by CamScanner

```
if (flag = = 0)

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

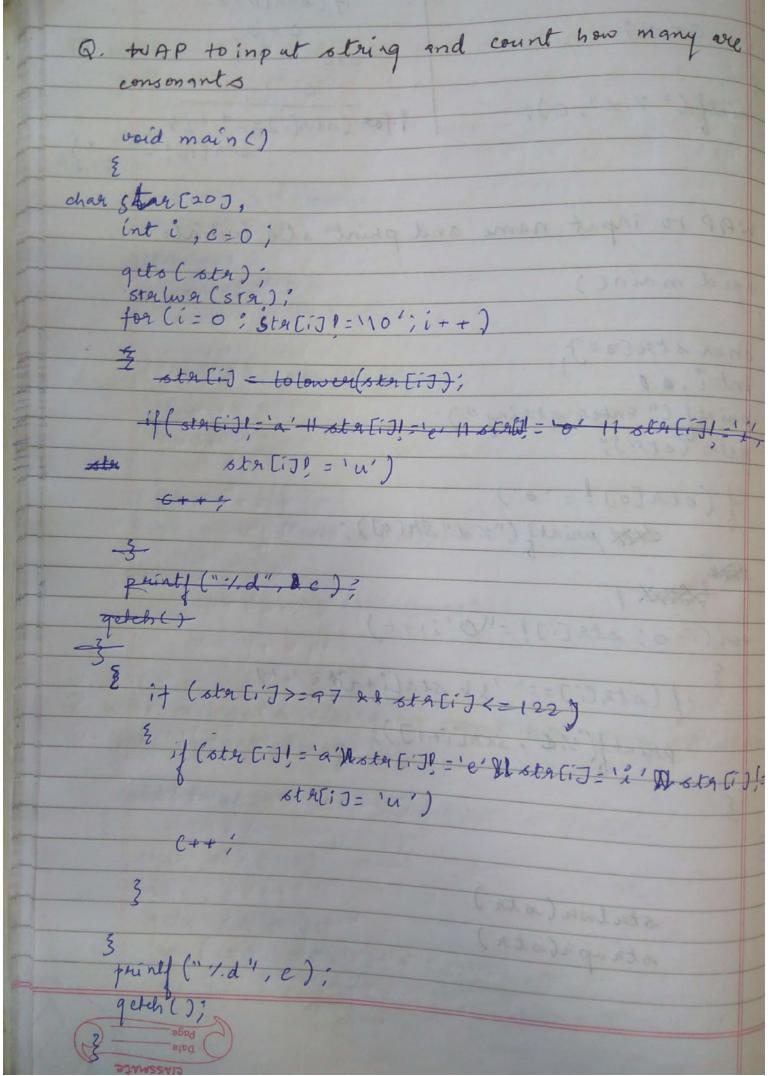
            prints (" Un equal');
         getch ();
        Q. WAP a program two strings, concatinate them
           into first string.
          void main ()
            char sta [40], sta [20];
            int i, a;
            gets (str);
            gets (strt);
a = strum(str);
            for (i=0; stati)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

```
Q. WAP to input a storing and convert all lower case character to upper case
     void maint)
      chan str [20];
      gets (str);
                                             str [i] =
                                             toupper (stali)
       for(i= 0°, sta [i]!='\0'; i++)
           if (sta [i] >=97 kk sta [i] <=122)
             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 ((=0; i < strien(str)/2; i++)
```

```
temp = stacij;
       StACIJ = Sta [ Stalen (sta)-1- i];
                                         staner (sta)
       Styp [ stalon (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; stati]='10'; i++)
         { (str[i] == 'a' | 1 str[i] == 'e' | 1 str[i] == '0' | == '0'
             str[i]=='u' 11 str [i]== A' 11 str[i]= E' 11
             stali]== 'I' | stali]== '0' 11 stali]== 'U')
         printf ("%d"e);
```

```
Q. WHE to input a string and check whether its a
    pallandrome on not
    upid main()
     chan stalsof; temp
     inti, l, flag = 0
     geto Cota);
     for(100; i < 1/2) (++)
     if (str [i] ! = oter [l=1])
      flag = 1;
    if (flag = = 0)
painty ("Pallindaume");
        printf (" Not Pallindrome");
Q. WAP to input a string an count how many words are
   there in that storing.
   gold main()
     char oth [30]
     inti, (=1;
      geto (ota);
      for (i=0; stalis) == 1013 i++)
       E y ( statiste + ha statisty)
   PAMISSYID
```

		Reflect L
	if (stato] == 1	
	C++; else	
	else	
	prints ("1.d", c); for (stali) == "12)	
	stalle:	1 13
		,
	Q. WAP to input name and print its initials.	J. Bails
1		
	void main()	
	Z CHAIR ON CHAIR ON CONTRACTOR OF THE CONTRACTOR	4
0	inti, ot	
	perint (" Entre « teire »	
	perint ("Enter string"); gets (stris;	
	A CONTRACTOR OF THE PROPERTY O	ale I
	otaloj!='e')	
	prints ("1. d" SACOJ);	
-	### j	
-	tog (i=0; stati] = 10'; i++)	
1	4	100
	if (stacij==''kk staci++j1='')	
	Carried and Control of the Control o	
	prints("1.6", str(i+1));	
1	3	
1	3	
	sterlwer (str)	
	strupa(str)	
		1
		1
	O alou O	
	7-717321 0	



Scanned by CamScanner