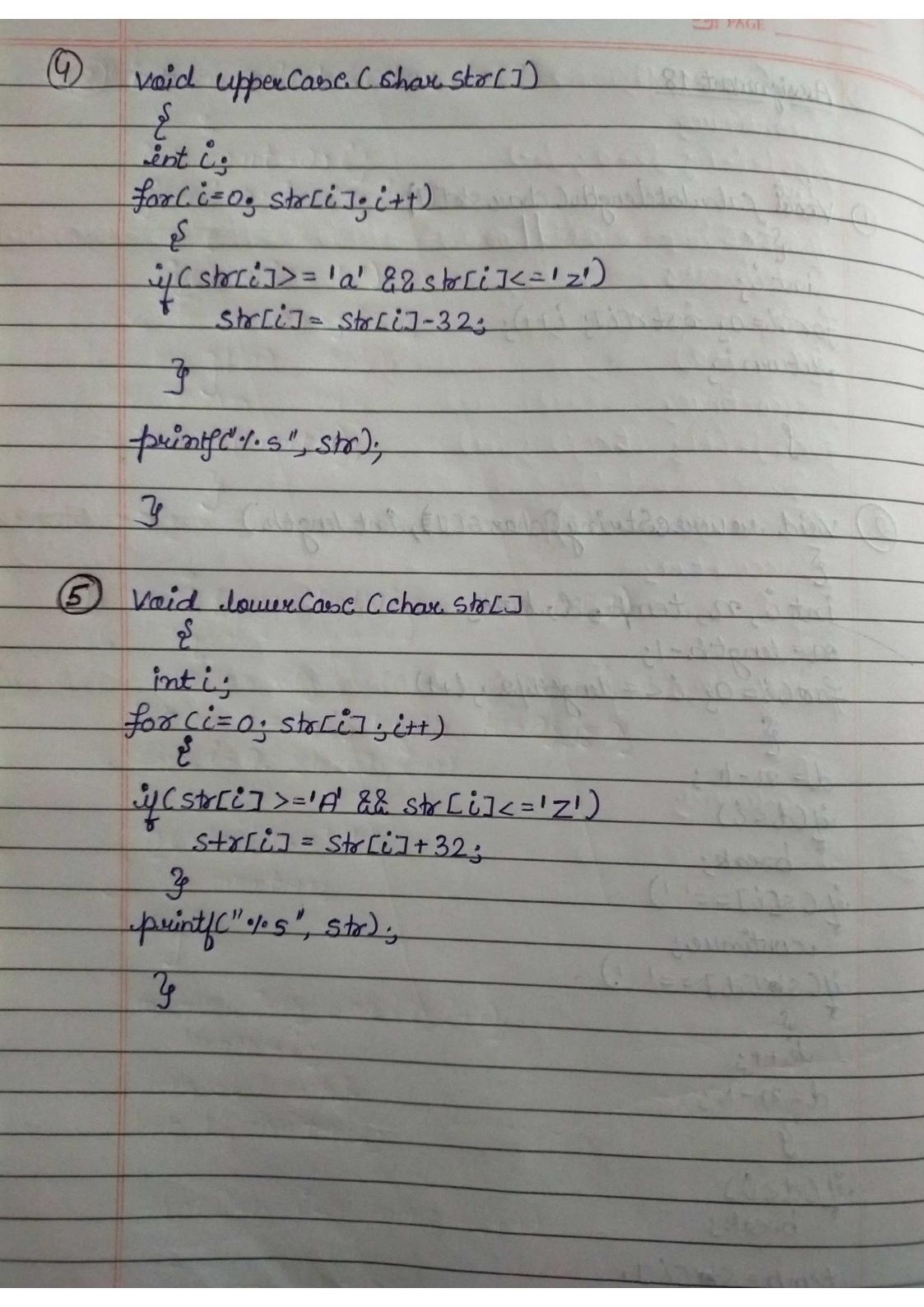
```
Assignment 18
D vinte salculatelength (charsto[])
    inti;
forci=o. ostrii; i+t);
2 Void verwereschung (char S[]), Int. length.)
     inti,n,tempsdsk=0;
     n=length-1;
for Ci=0; i <= length/2; i+t)
      * continue;
     u(str[d] == 1 1)
       d= n-k;
     if (d<i)
bæak;
     temp=Strsiz.
Ssiz=Ssdz.
Ssdz=temp;
sktt;
```



```
PAGE ____
void alpha Numeric (charestor)
 enti, court = 0;
forci=0; striing i++)
ijcstr[i]>='a' && str[i]<='z'||str[i]>='A'&&str[i]<='z'||
  Str[i]>='0' && str[i] <= '9')
of (count>1)
 printf("String is alphanumeric \n");
 print(c"string is not alphanumeric\n");
Void checkfalind Home (char. SII, int. length)
  chartlength];
  integj=0g count=0;
forc i= length-1; i>=0; j+t), i--)
 charEb[j] = charS[i];
forci=0; Stor [i]; i++)
if (Still = Pli]
      broading count =1.
        boeak.
        establishing is not poundrome \n").
```

(8) int count Words G Char Sto [7) int count = 0) i; forci=0;str[i]; i++) \$\int \count + +; Metwer (count+1);

Void Reverse Word Wise (char stor])

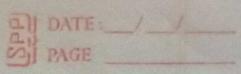
int count = 0, i, length, k=0, j=0, forci=0, storij; i+1)

if (storij==' ')

int a [count + i];

on for(i=0, storis; i++); Jength = i: char ST length]

for (i=1; i<= count; i++) forcios, strij; j++)



ij(str[j]=='')

* å[i]=j; A sibilaz abulomia () aipon tri balak; aco] = Don's. for (j= count; j>=0, j--) for (i= roll); str [i] | i Koa [j+i]); i+t) B[K] = Storij. for (i=0; s[i]; i++)

Str[i] = S[j]; prints (" String Reversed According do Word wise \n"). prints (" 1.5", 50.

include (stdio. h) int main() char stor [100], str2[100]. print("Enter 2. strings n"); fgets (stol, 100, stdin), fgets (Stog, FOO, Stolin); print(c".1.5\0", stor);

print(c".1.5\0", stor); forci=0; storizaa storiz; i++) if CStricia (Storcia) print C'String is in Alphabetical Order 1); y CS HILLIJ> SARTIJ) print("String is in Afphabetical Order"); break. GigCstorsiz==0 && storsiz==0)

printf("String is same").

eretuon0;