Accept two alphabets from user and display all the alphabets between them.

#include<stdio.h>

int main()

{

char ch1,ch2;

scanf("%c%c",&ch1,&ch2);

if(!((ch1>=65 && ch1<=90) || (ch1>=97 && ch1<=122)))

{

puts("invalid character");

return 0;

}

if(!((ch2>=65 && ch2<=90) || (ch2>=97 && ch2<=122)))

{

puts("invalid character");

return 0;

}

if(ch1>ch2)

{

puts("first character is greater than second character");

return 0;

}

ch1++;

for(;ch1<ch2;ch1++)

{

if(ch1>=91 && ch1<=96)

{

continue;

}

printf("%c\t",ch1);

}

return 0;

}