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#include<stdio.h>
#include<string.h>

main()
{
    char s1[20]="Chinmay";

    char s2[20];

    char s3[20]="Bhake";
    char s4[20]="hello";

    printf("Length of the string is: %d\n", strlen(s1));
    printf("Copy one string to the another string: %s\n", strcpy(s2,s1));
    printf("Concat the two strings: %s\n", strcat(s1,s3));
    int result=strcmp(s1,s3);
    if(result==0)
    {a
        printf("\n Both are matching");
    }
    else
    {
        printf("\n Sorry both are different");
    }
    char *a=strchr(s1,'a');
    printf("found at %d\n",a-s1,"Position ");
    printf("Reverse the string is: %s\n",strrev(s1));
    printf("Duplicate the string is: %s\n", strdup(s2));
    char s11[] = "Chinmay";
    char s12[] = "Chinmay1";

    printf("Length of initial segment is: %zu\n", strspn(s11, s12));
}

```