

String

1 Strcpy

```
#include<stdio.h>
#include<string.h>
void main()
{
    char st1[20];
    strcpy(st1, "hello i am vj");
    printf("\n :%s ",st1);
}
```

2 Strlength

```
#include<stdio.h>
#include<string.h>
void main()
{
    char arr[15]="hello";
    int l ;
    l = strlen(arr);
    printf("copy string is : %d ",l);
}
```

3 Strcpy

```
#include<stdio.h>
#include<string.h>
void main()
{

    char s[30], d[30];

    strcpy(s, " Hello");
    strcpy(d, "welcome");

    strcat(d,s);

    printf("Now string : %s", d);
}
```

4Strrev

```
#include<stdio.h>
```

```
#include<string.h>
```

```
int main()
```

```
{
```

```
    char name[30] = "Hello";
```

```
    printf("String before strrev( ) : %s\n",name);
```

```
    printf("String after strrev( ) : %s",strrev(name));
```

```
}
```