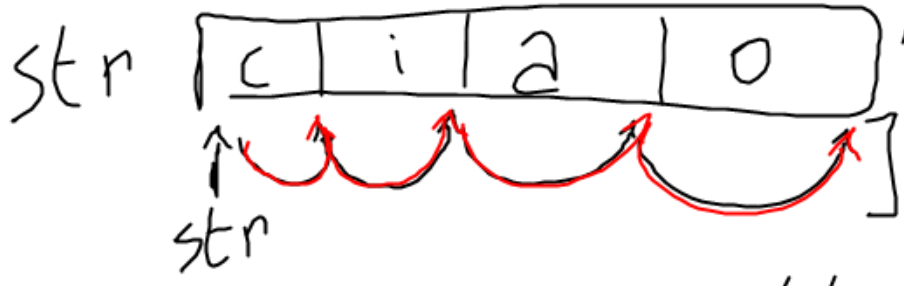
addStr(char *str){



while(*str!='\0')
str++;

char sub[dim]

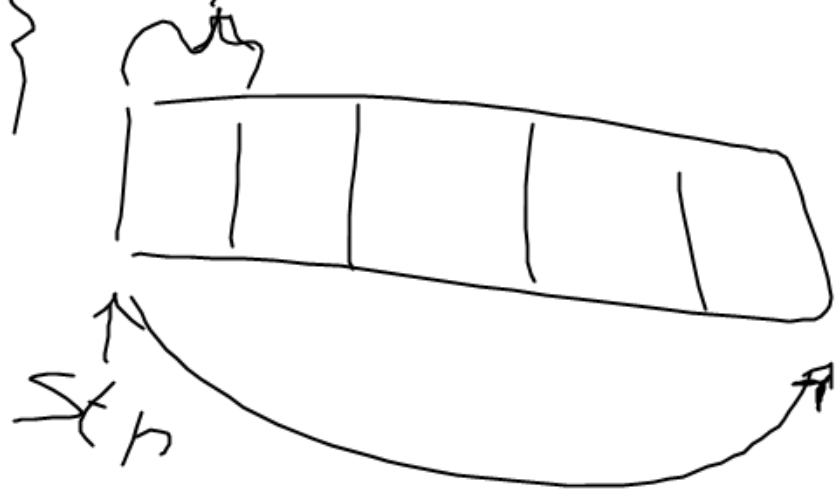
"ciaocasa"

```
int i =0;
char sub[dim];
scanf("%s", &sub);
while (*str != '\0'){
    str++;
}
while( sub[i] != '\0'){
    *str = sub[i];
    i++;
    str++;
}
```

lenght(str)

str = str + sizeof(char)

byte



```
int lenStr(char str[]){
    int i=0;
    while(str[i]!='\0'){
        i++;
    }
    return i;
}
```

```
int lenstr(char *str){
    int i=0;
    while(*str!='\0'){
        i++;
        str++;
    }
    return i;
}
```

```
int lenStrRic(char str[], int index){
if(str[index]=='\0'){
    return 0;
}
else{
  return 1+ lenStrRic(str, index+1);
    }
}
```