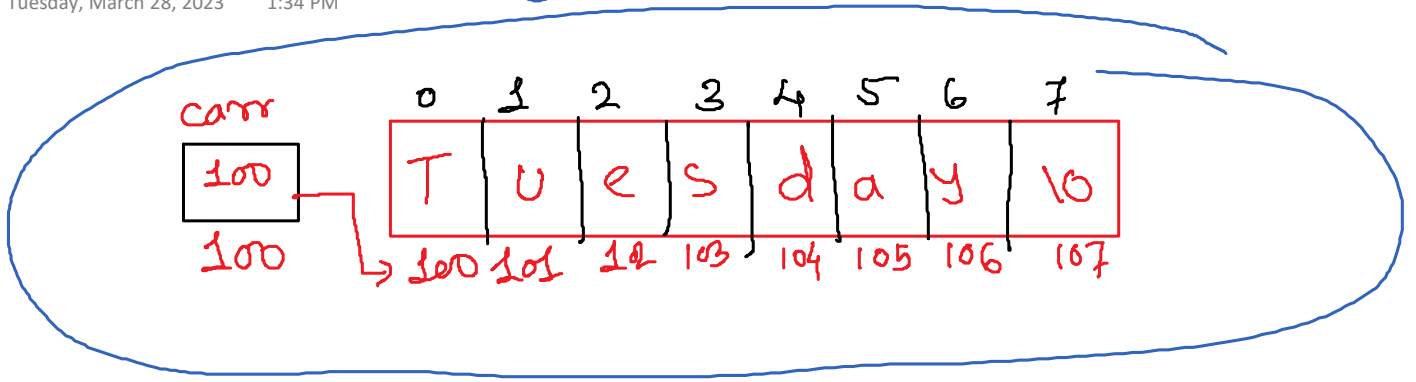


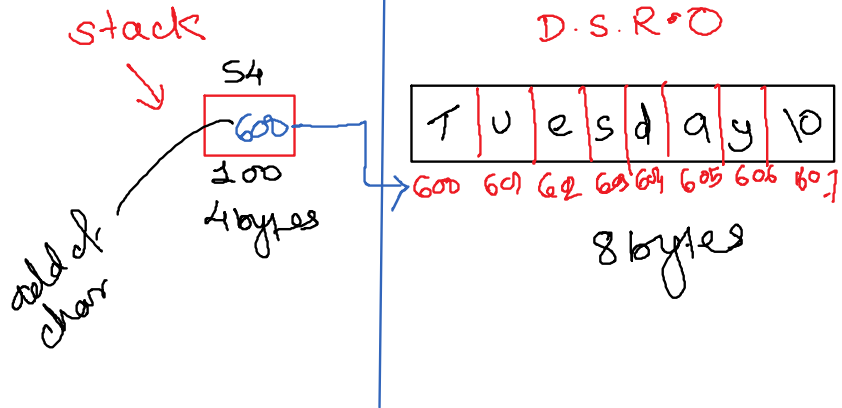
Stack

char s[20];



s3 { T u e s 10 d a y 10
↑ ↑
Tues

```
char *s4 = "Tuesday";  
printf("String s4 = %s size=%u\n", s4, sizeof(s4));
```



`int num = 10;`
`char ch = 'A';`

fgets terminates input on

1. n-1 situation
 2. Terminates on newline character it also store \n character
- ✓ In collection followed by NULL
Whoever reports first in input



fgets (s1, sizeof(s1), stdin) .

↓
5
n-1
chars are allow

