

29/9/2021

SHELL

sh

→ bash

csh

zsh

$\langle \text{cifra} \rangle ::= 0 \mid 1$

$\langle \text{num\_bin} \rangle ::= \llbracket \langle \text{cifra} \rangle \rrbracket^*$

$\underbrace{010112100}_{\text{stringa}}$

$$\underbrace{1+2}_{1+2+3+4} + (3 * 4) \quad (1+2+3) * 4$$

$$(((2+3)+4)+5)$$

$$(2+(3+(4+5)))$$

$$(((2-3)-4)-5)$$

$$(2-(3-(4-5)))$$

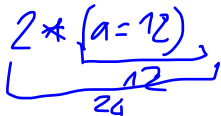
$$(-+(-1))$$

```
int a;
```

 ~~$a = 3 + 5$~~ 

```
scanf("%d", &a)
```

```
scanf("%d", &a)
printf("%d\n", 3 * a);
```

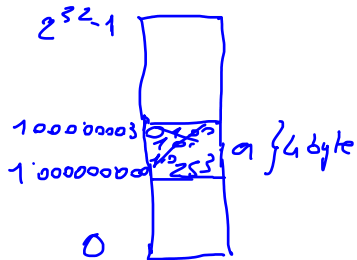


1)  $a=12$

2)  $\begin{matrix} a++ \\ t+a \end{matrix}$

$$a = 12$$

```
printf("%d\n", < att ); 12
                          tta 13
```



VALORE	EFFETTO
12	a vale 12
12	a vale 13
13	a vale 13
$\left( \begin{array}{l} att \\ tta \end{array} \right)_i$	<div>12</div> <div>13</div>