



Linguagem de Programação

Laço de Repetição – *for()*

GLOSSÁRIO

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Glossário



Arquivo



Programa



Comando



Pasta



Computador



Listar



Criar



Terminal



Entrar



Código



Compilar



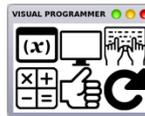
Voltar



Aluno



Executar



Visual Programmer





Glossário



Variável



Resto Divisão



Separar



Somar



Raiz Quadrada



Código Ascii



Subtrair



Potência



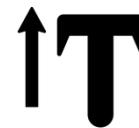
Casting



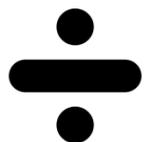
Multiplicar



printf



Maiúsculo



Dividir



scanf



Minúsculo





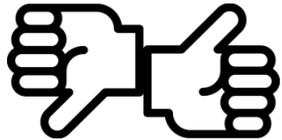
Glossário



if (*se*)



else (*senão*)



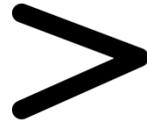
else if (*senão se*)



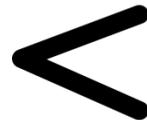
Igual



Diferente



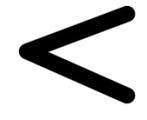
Maior



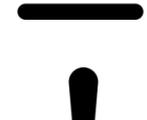
Menor



Maior ou Igual



Menor ou Igual



Negação



Enquanto



Para



E



Ou

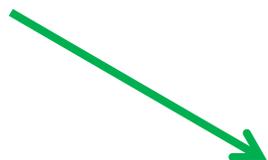




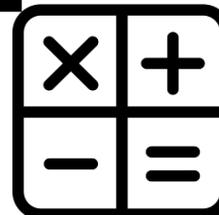
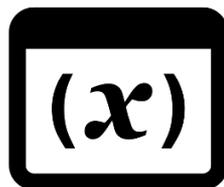
Glossário: Para



Para



Repetir





Glossário: Para



CONDIÇÃO $\xrightarrow{\text{Ex.}}$ $(\text{valor} \leq 10)$

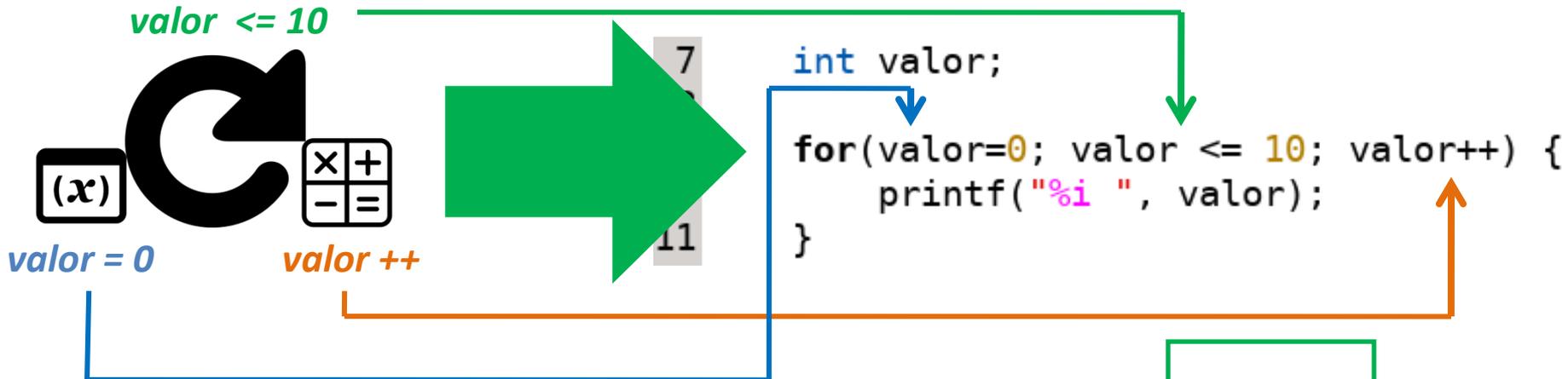


$(\text{valor} = 0)$ $\xleftarrow{\text{Ex.}}$ VARIÁVEL

OPERAÇÃO $\xrightarrow{\text{Ex.}}$ $(\text{valor} ++)$



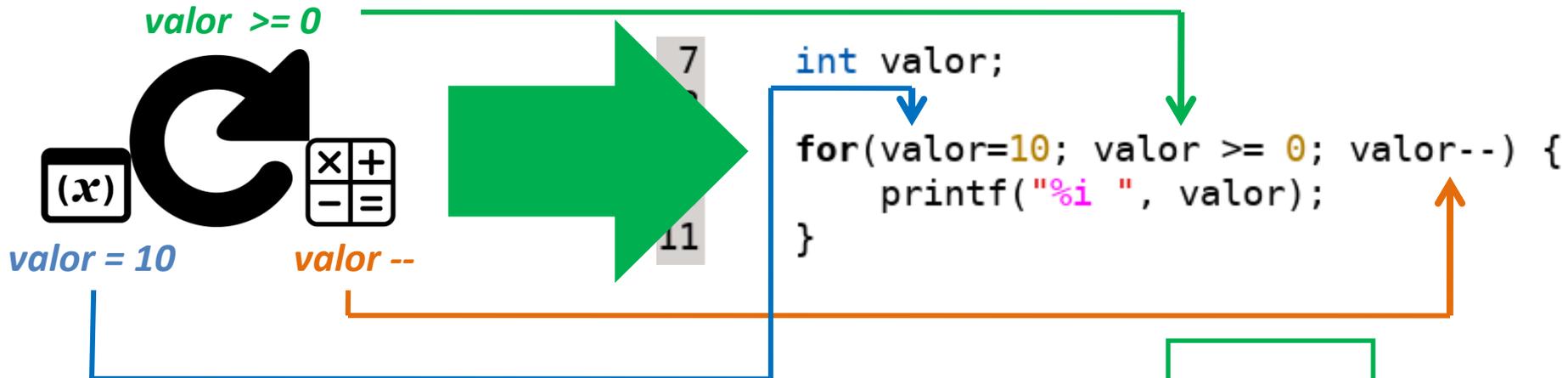
Glossário: Para



```
Terminal - g1l3du4rd0@localhost:~/Documentos
Arquivo  Editar  Ver  Terminal  Abas  Ajuda
[g1l3du4rd0@localhost Documentos]$ ./a.out
0 1 2 3 4 5 6 7 8 9 10
[g1l3du4rd0@localhost Documentos]$
```



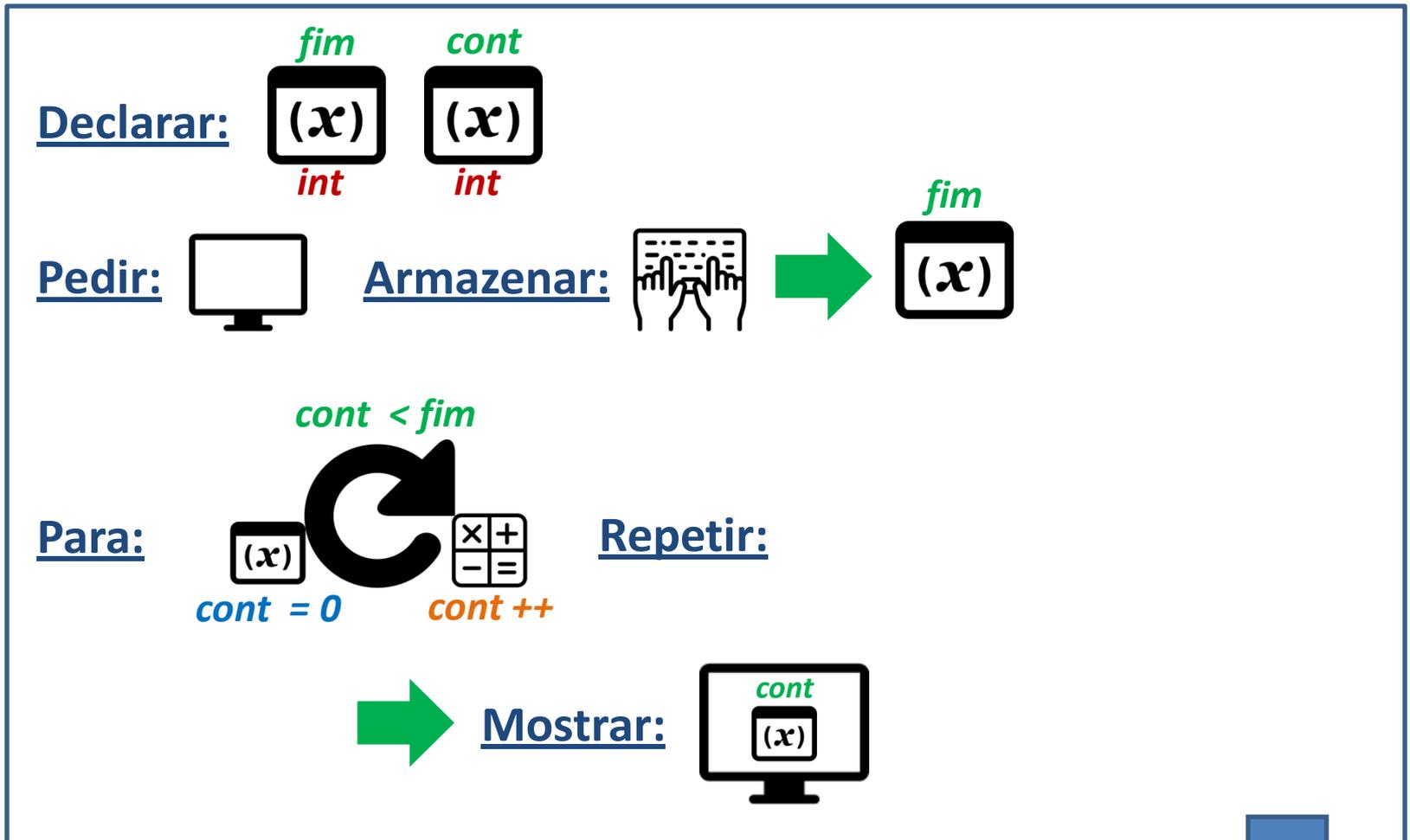
Glossário: Para



```
Terminal - g1l3du4rd0@localhost:~/Documentos
Arquivo Editar Ver Terminal Abas Ajuda
[g1l3du4rd0@localhost Documentos]$ ./a.out
10 9 8 7 6 5 4 3 2 1 0
[g1l3du4rd0@localhost Documentos]$
```

Glossário: para

Exemplo



Glossário: Enquanto

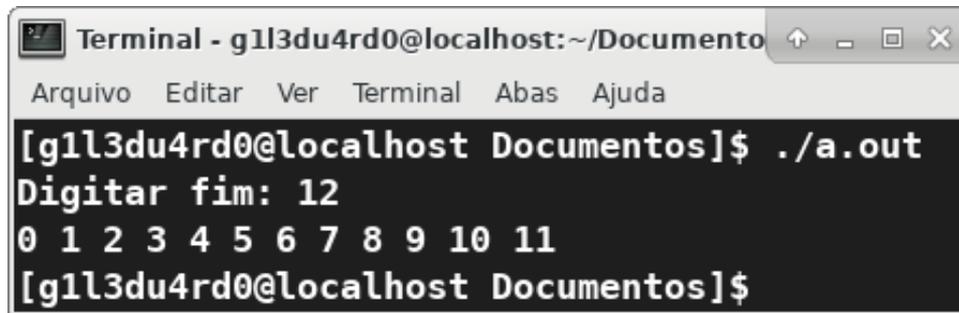


Exemplo

```
int fim, cont;

printf("Digitar fim: ");
scanf("%i", &fim);

for(cont=0; cont < fim; cont++) {
    printf("%i ", cont);
}
```



```
Terminal - g1l3du4rd0@localhost:~/Documentos
Arquivo  Editar  Ver  Terminal  Abas  Ajuda

[g1l3du4rd0@localhost Documentos]$ ./a.out
Digitar fim: 12
0 1 2 3 4 5 6 7 8 9 10 11
[g1l3du4rd0@localhost Documentos]$
```

