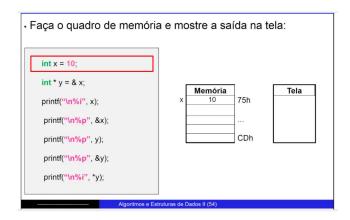
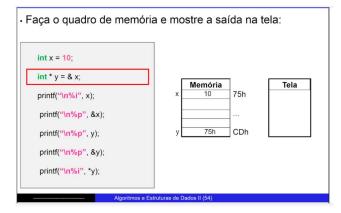
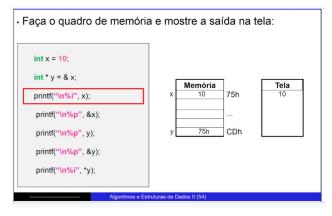
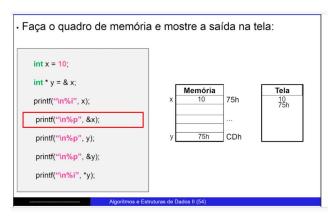
Exemplo

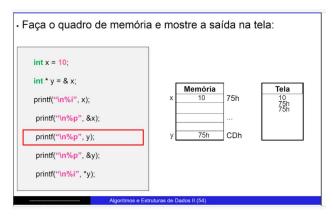
```
int x = 10;
int * y = & x;
printf("\n%i", x);
printf("\n%p", &x);
printf("\n%p", y);
printf("\n%p", &y);
printf("\n%p", *y);
```

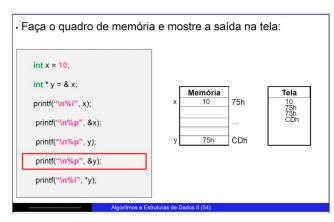


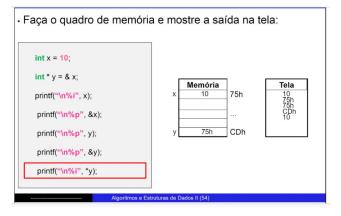






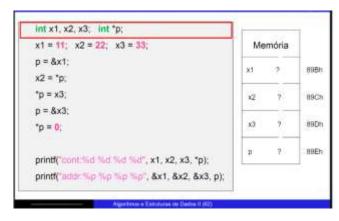


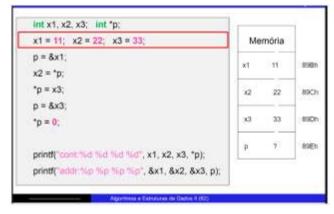


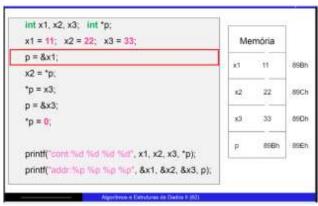


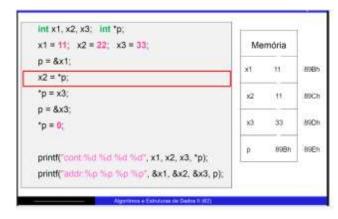
```
int x1, x2, x3; int *p;
x1 = 11; x2 = 22; x3 = 33;
p = &x1;
x2 = *p;
*p = x3;
p = &x3;
*p = 0;

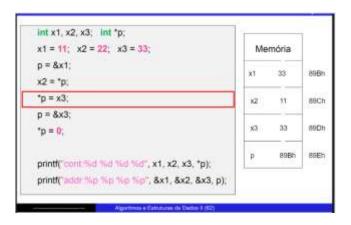
printf("cont:%d %d %d %d", x1, x2, x3, *p);
printf("addr:%p %p %p %p", &x1, &x2, &x3, p);
```



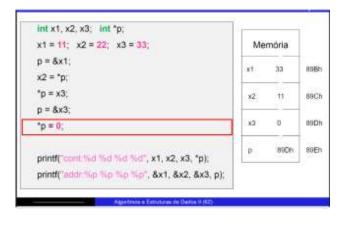


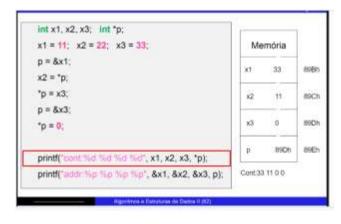


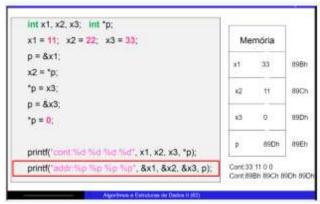




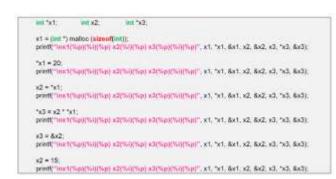
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                                                  x1
                                                        33
                                                                89Bh
x2 = p;
p = x3
                                                         11
p = &x3;
                                                  х3
                                                         33
                                                                890h
p = 0
                                                         890h
                                                                89Eh
printf("cont-%d %d %d %d", x1, x2, x3, *p);
printf("addr %p %p %p %p", &x1, &x2, &x3, p);
```





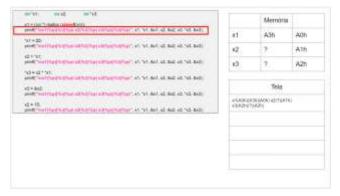


Exemplo









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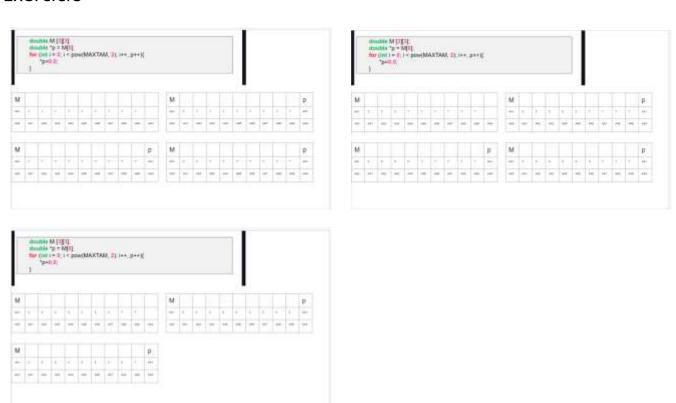
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Exercício

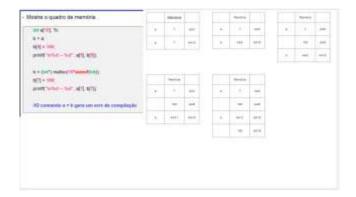


Exercício

```
Mostre a saída na tela
  double a;
                                       p = NULL;
  double *p, *q;
                                       p = (double*) malloc(sizeof(double));
  a = 3.14;
                                       *p = 20;
  pontf("%/\n", a);
                                       q = p;
  p = &a;
                                       printf("%fin", "p);
  *p = 2.718;
                                       printf("Nifin", a);
  printf("%fin", a);
                                       free(p);
  a = 5.
                                       printf("16fin", "q);
  printf("%fin", "p);
```

```
3.14
2.718
5
20
5
NULL
```

Exercício



Exercício





Exercício



