

1.

X1(75h)		X2		X3(79h)		
00C41638		6422400		00401BD0		

Tela:

x1(00C41638)(12854312)(0061FF0C)

x2(6422400)(0061FF08)

x3(00401BD0)(1078988961)(0061FF04)

x1(00C41638)(20)(0061FF0C)

x2(6422400)(0061FF08)

x3(00401BD0)(1078988961)(0061FF04)

x1(00C41638)(20)(0061FF0C)

x2(20)(0061FF08)

x3(00401BD0)(1078988961)(0061FF04)

2. .

0.0(77H)	0.0	0.0
80h	81h	82h
83h	84h	85h

3. Tela: 3.140000

2.718000

5.000000

20.000000

5.000000

0.000000

4. .

[illegible]

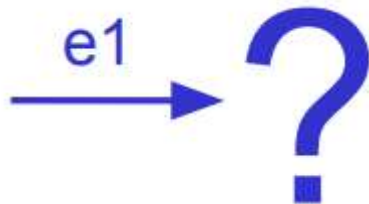
5. .

X1	X2			
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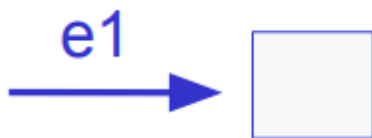
6.

```
typedef struct Celula {  
    int elemento;  
    struct Celula *prox;  
} Celula;  
  
Celula *novaCelula(int elemento) {  
    Celula *nova = (Celula*) malloc(sizeof(Celula));  
    nova->elemento = elemento;  
    nova->prox = NULL;  
    return nova;  
}
```

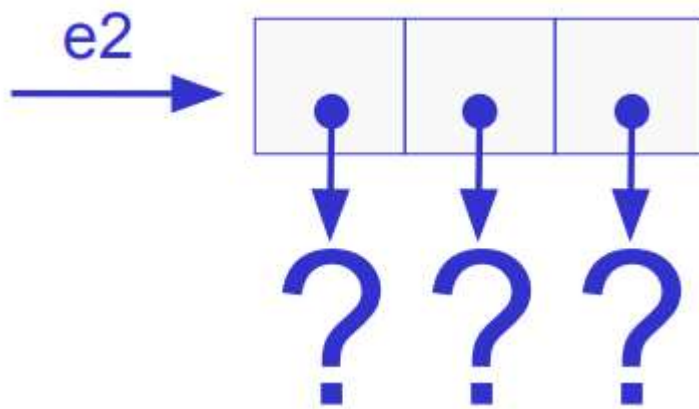
7. Irá ocorrer um erro de compilação, pois para um ponteiro ser capaz de criar um registro novo usaremos o comando new.



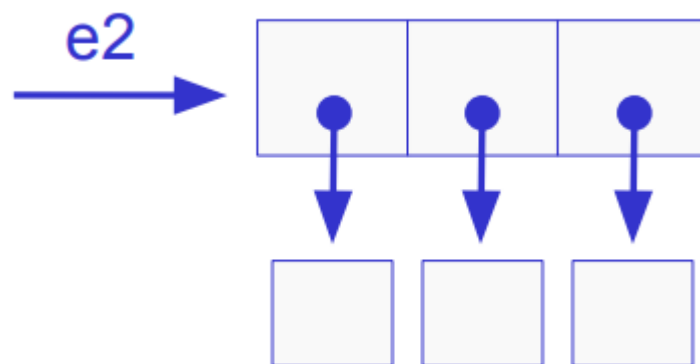
8.



9.



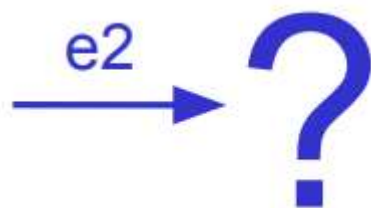
10.



11.



12.



13.



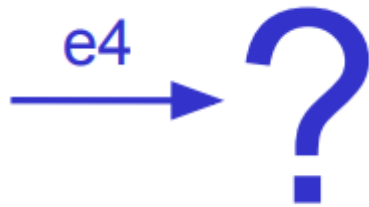
14.



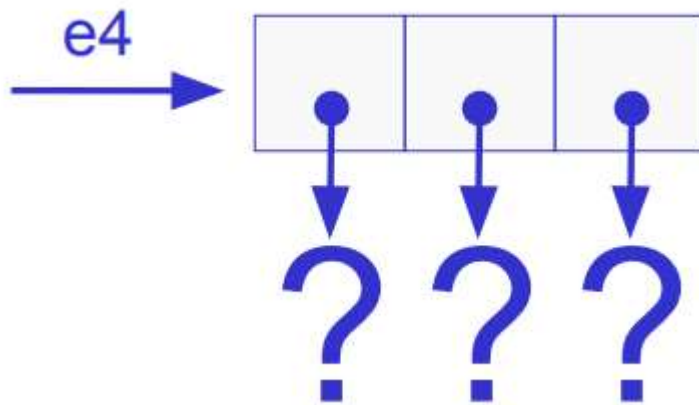
15.



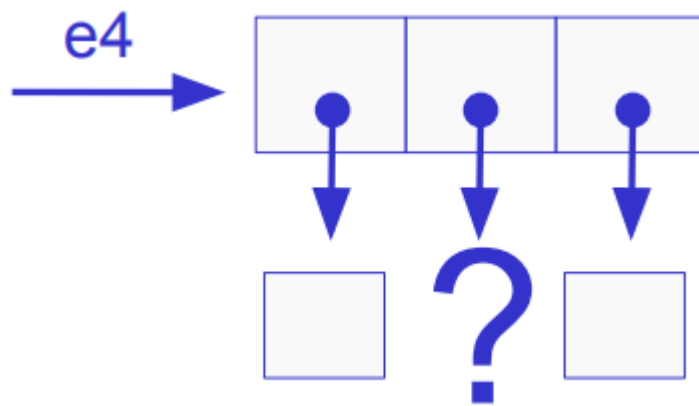
16.



17.



18.

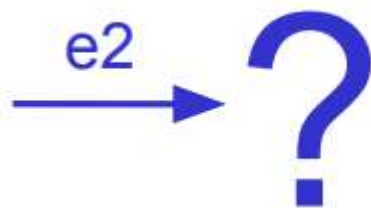


19.

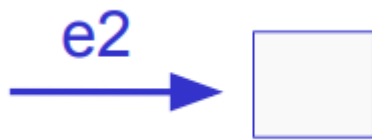
e1



20.



21.



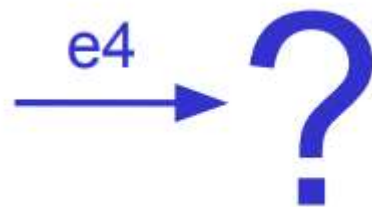
22.



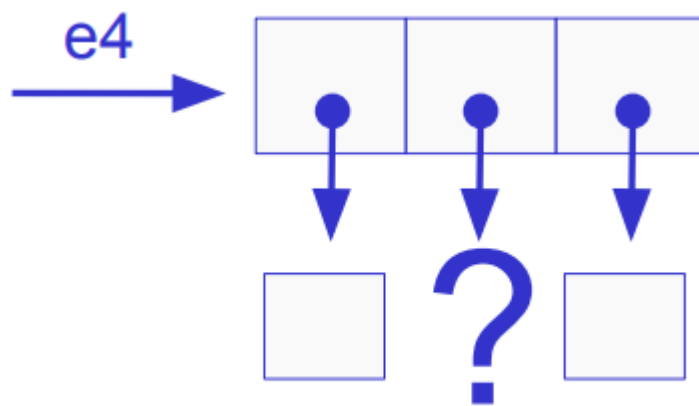
23.



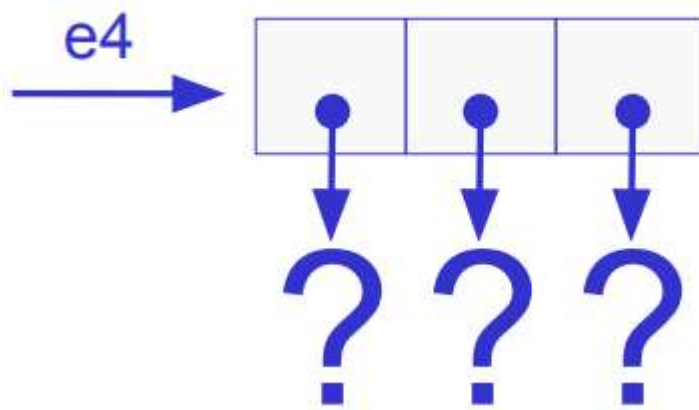
24.



25.



26.



27.