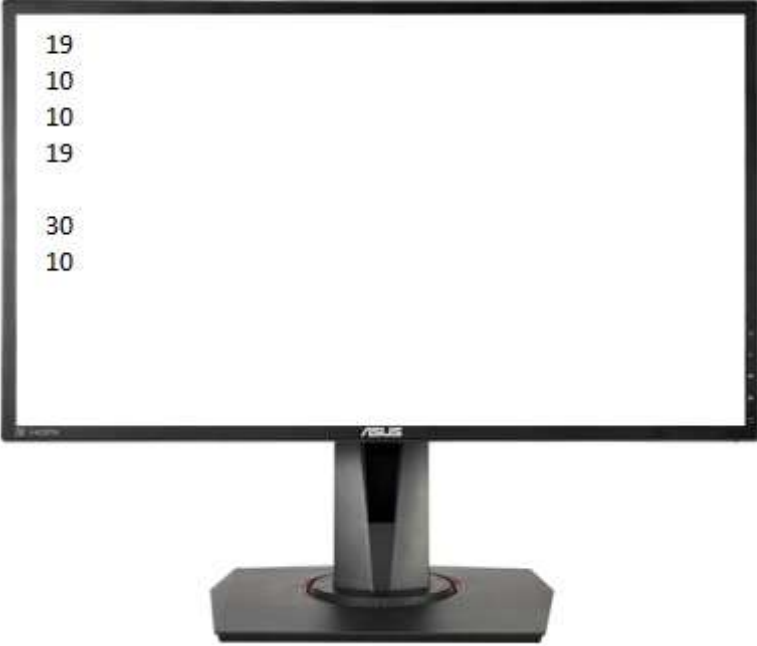O que será impresso ao executar o programa a seguir?

```c
#include <stdio.h>
#include <stdlib.h>
main()
{
    int *p1, *p2, valor1=8, valor2=4;
    p1=&valor1;
    p2=&valor2;
    (*p1)++;
    (*p1)+=10;
    (*p2)+=6;
    printf("\n %d",valor1);
    printf("\n %d",*p2);
    printf("\n %d",valor2);
    printf("\n %d",*p1);
    valor2=30;
    (*p2)+=10;
    (*p1)-=8;
    (*p2)-=3;
    *p2=*p1+10;
    valor1--;
    p1=p2;
    (*p1)+=9;
    p2=&valor1;
    printf("\n %d",*p1);
    printf("\n %d",*p2);
}
```

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19

30
10

```c
#include <stdio.h>
#include <stdlib.h>
main(){
      int *p1, *p2, valor1=15, valor2=10;
      p1=&valor1;
      p2=&valor2;
      (*p1)++;
      (*p1)+=6;
      (*p2)+=4;
      printf("\n %d",valor1);
      printf("\n %d",*p2);
      printf("\n %d",valor2);
      printf("\n %d",*p1);
      valor2=3;
      (*p2)+=10;
      (*p1)-=5;
      (*p2)-=2;
      *p2=*p1+6;
      printf("\n %d",*p2);
      valor1--;
      p1=p2;
      (*p1)+=15;
      p2=&valor1;
      printf("\n %d",*p1);
      printf("\n %d",*p2);
}
```

```
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21

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37
15
```

RESPONDER SEM UTILIZAR O PC!