

Programación Estructurada

Equipo:

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```
#include <stdio.h>
```

```
int g = 0;
```

```
void f(void)
```

```
{
```

```
    int x = 1;
```

```
    static int s = 0;
```

```
    g++;
```

```
    s++;
```

```
    printf("g = %d\n", g);
```

```
    printf("x = %d\n", x);
```

```
    printf("s = %d\n", s);
```

```
    printf("---\n");
```

```
}
```

```
int main(void)
```

```
{
```

```
    printf("Primera llamada a f():\n");
```

```
    f();
```

```
printf("\nSegunda llamada a f():\n");  
f();
```

```
printf("\nTercera llamada a f():\n");  
f();
```

```
return 0;
```

```
}
```

