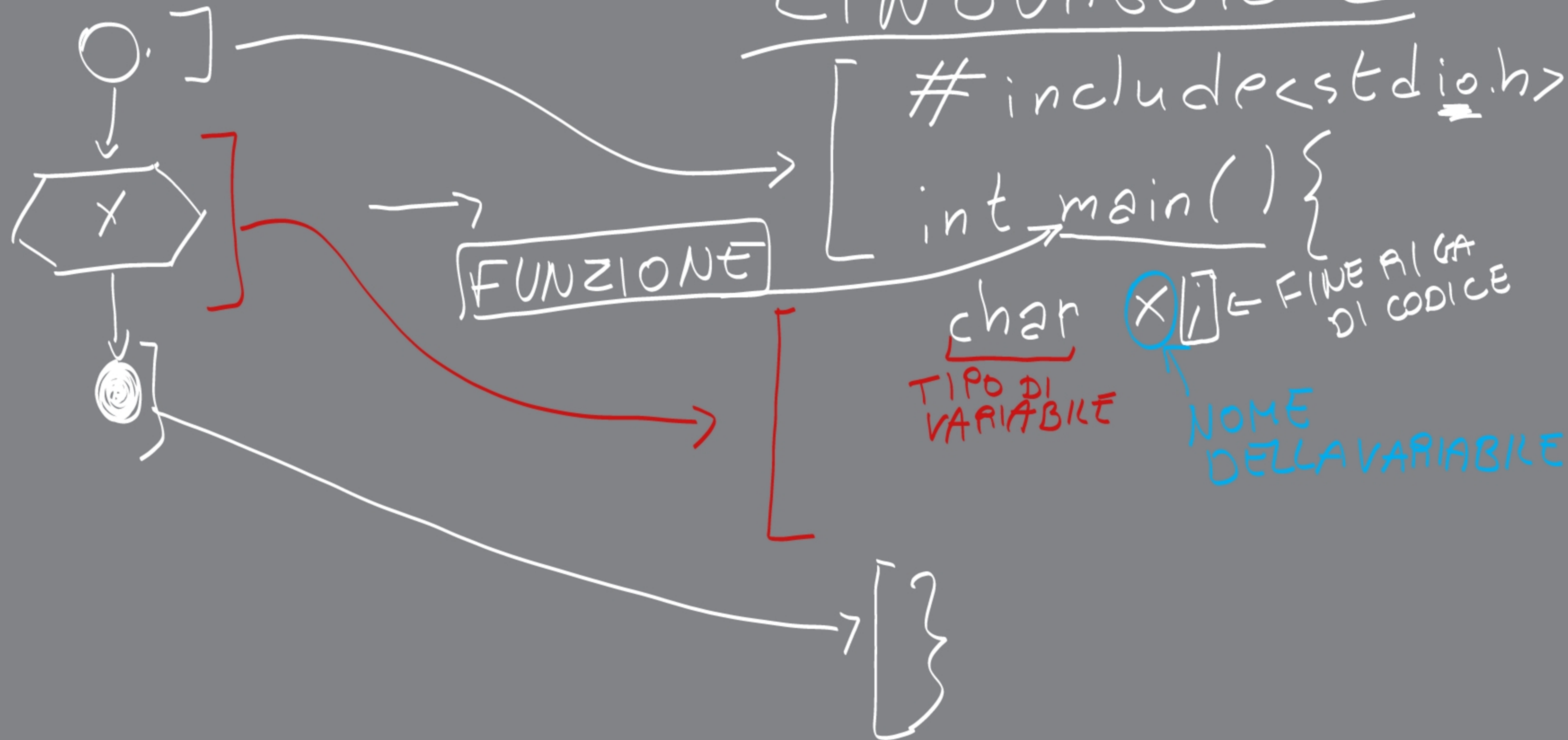
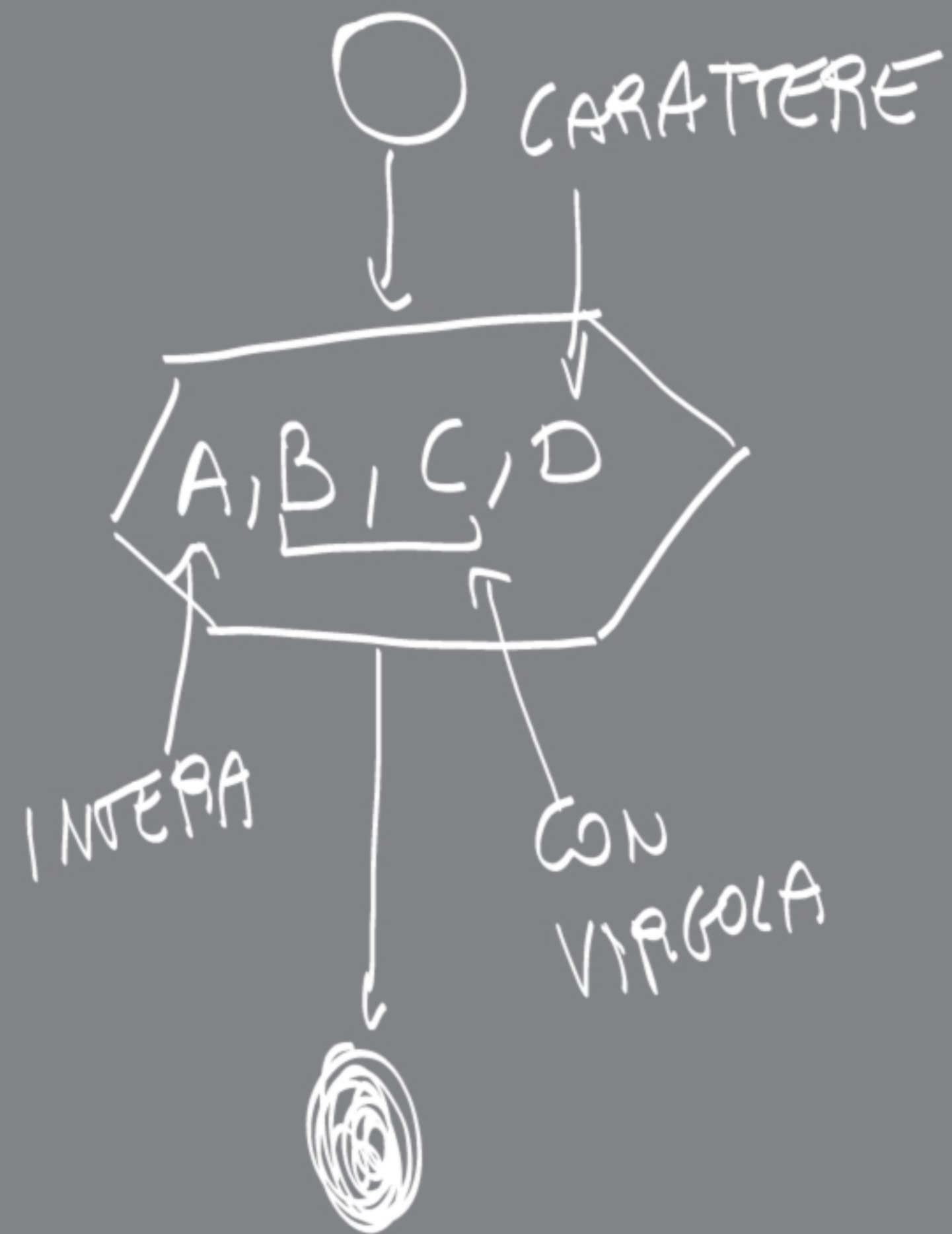


LINGUAGGIO C



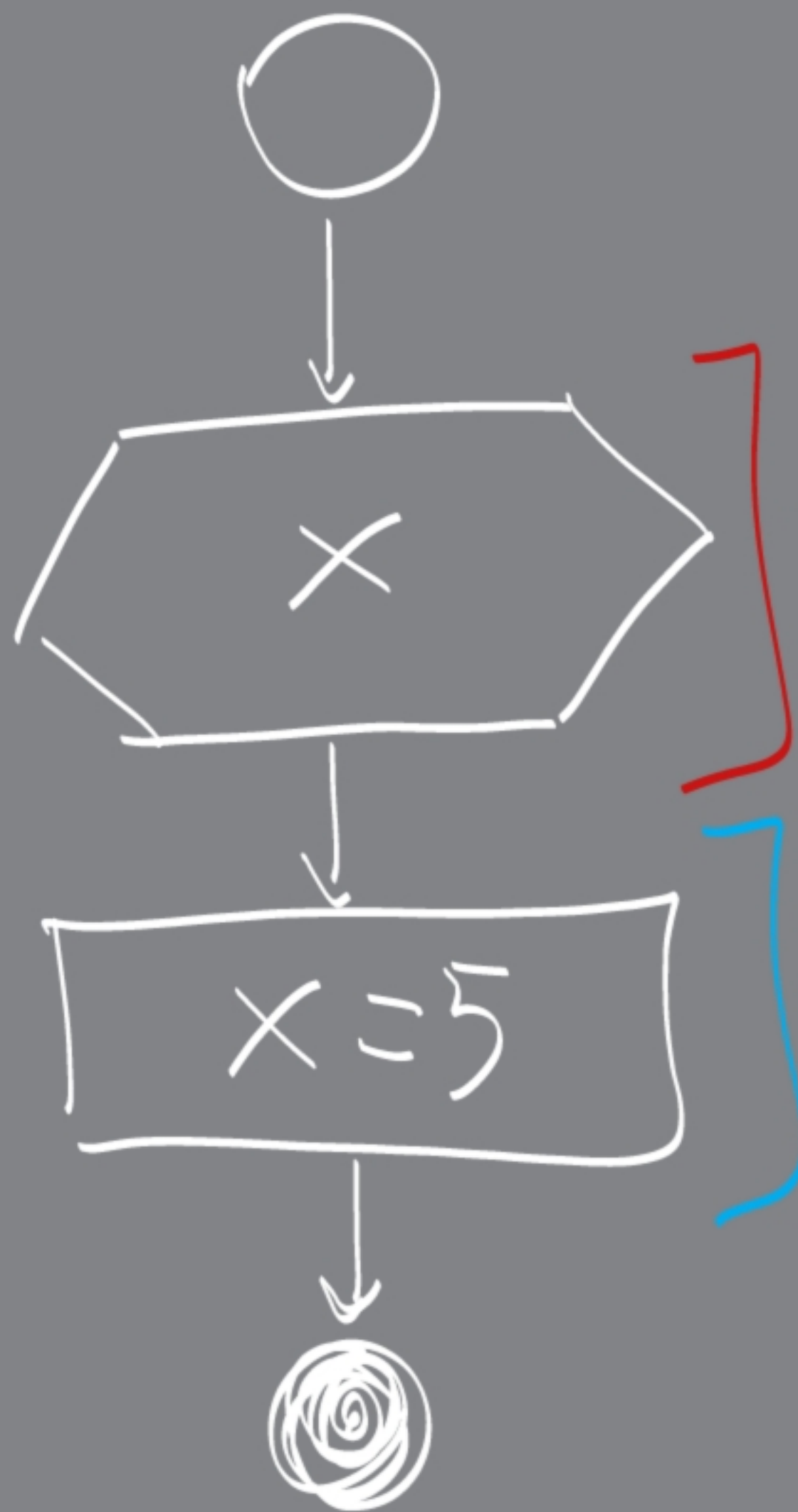


```
#include <stdio.h>
int main() {
```

```
    int A;
```

```
    float B; } → Float B, C;
    float C;
    char D;
```

```
}
```



⇒

```
#include <stdio.h>
int main() {
```

```
    [ int x;
```

```
    [ x = 5;
```

```
    }
```

```
#include <stdio.h>  
int main() {
```

```
    int x=5;
```

```
}
```



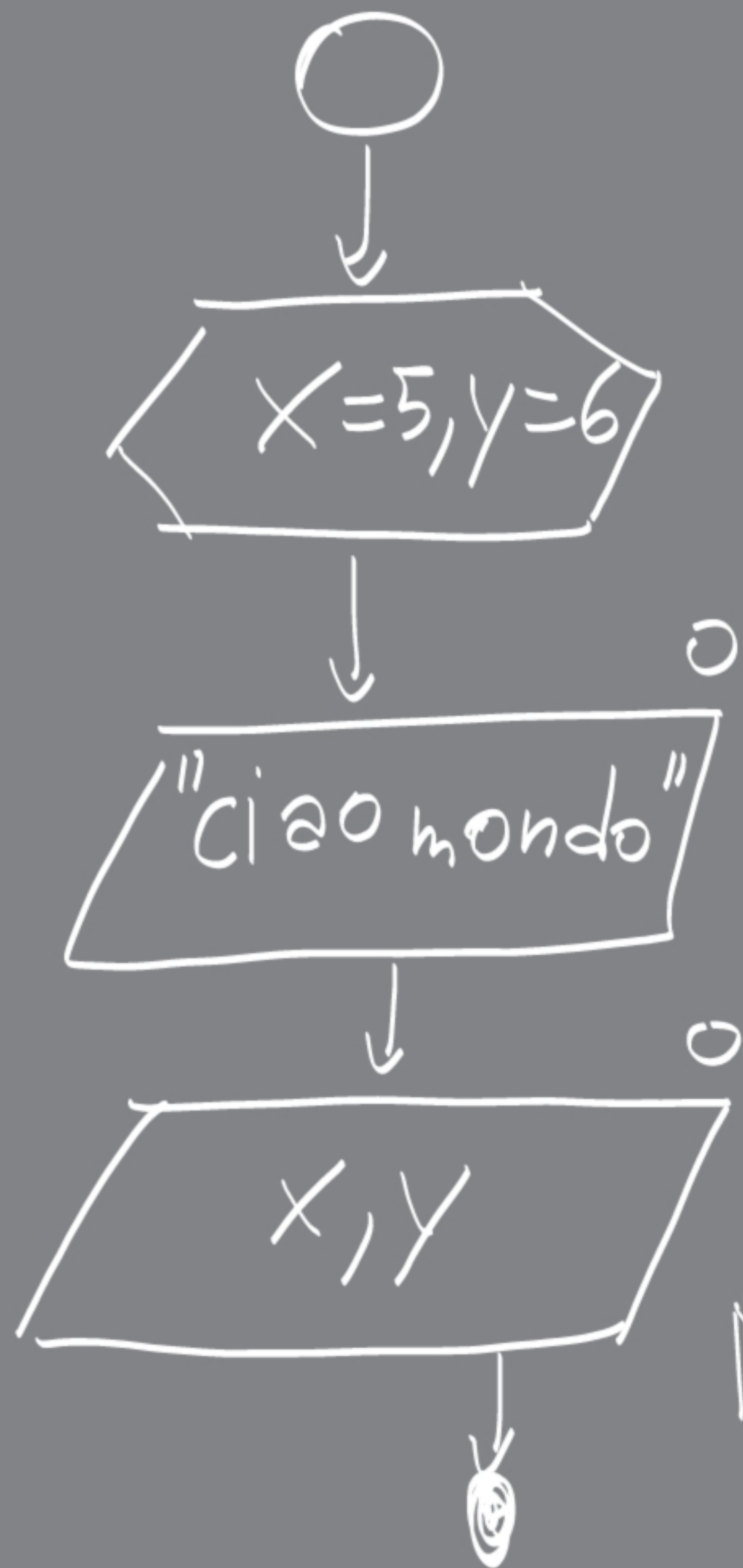

```
#include <stdio.h>
int main() {
```

```
    int x = 5;
```

```
    printf("%d", x);
```

```
}
```





```
#include <stdio.h>
int main() {
    int x=5;
    int y=6;
}
```

`int x=5; int y=6;` \Rightarrow `int x=5, y=6;`

```
printf("ciao mondo\n");
printf("%d", x);
printf("%d", y);
printf("%d %d", x, y);
```

A red arrow points from the `"ciao mondo"` rectangle in the flowchart to the `printf("ciao mondo\n");` line in the code. A yellow arrow points from the `printf("%d %d", x, y);` line in the code to the `X, Y` rectangle in the flowchart.