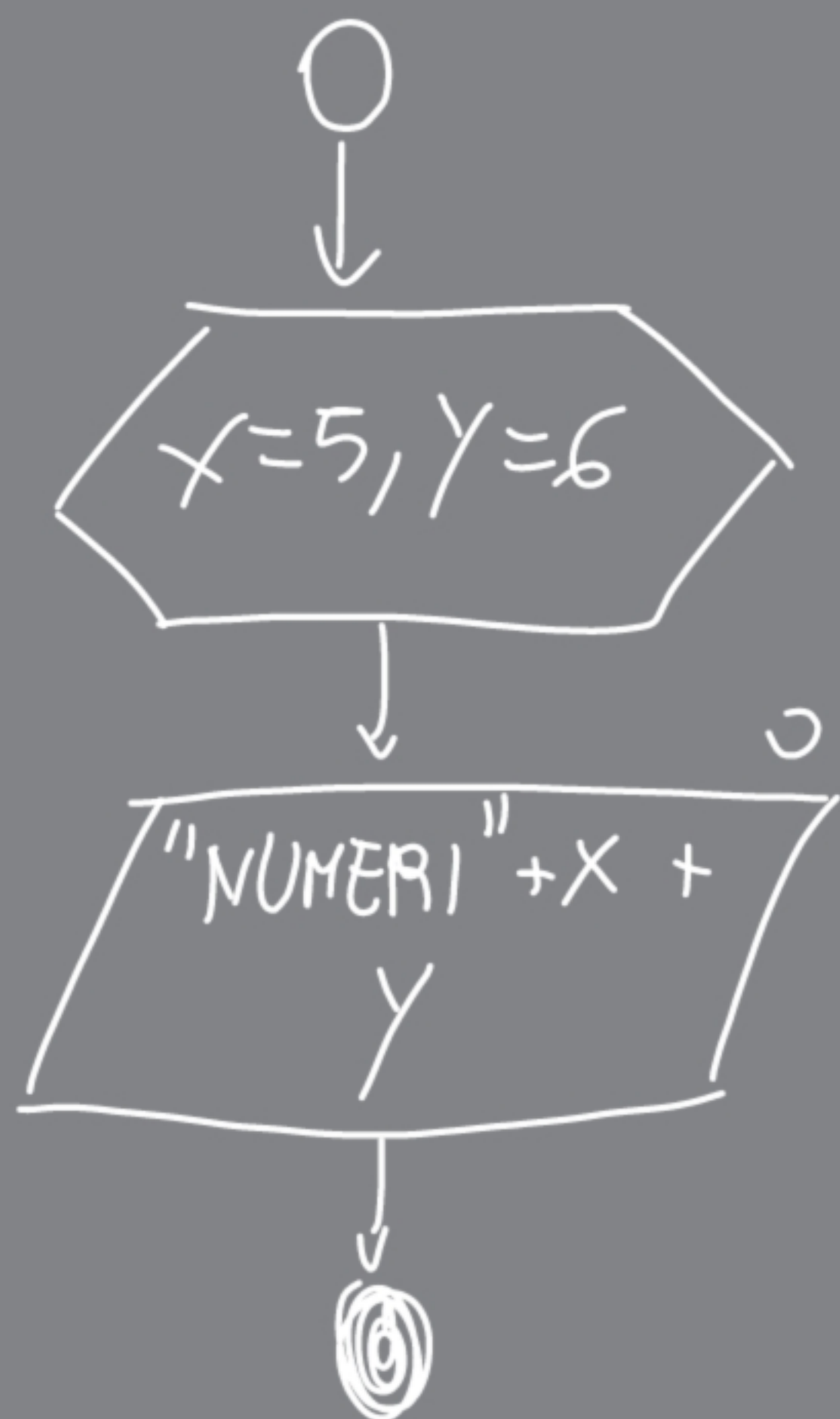


```
#include <stdio.h>
int main() {
```

```
    int x=5;
```

```
    printf("IL NUMERO E' %d", x);
```

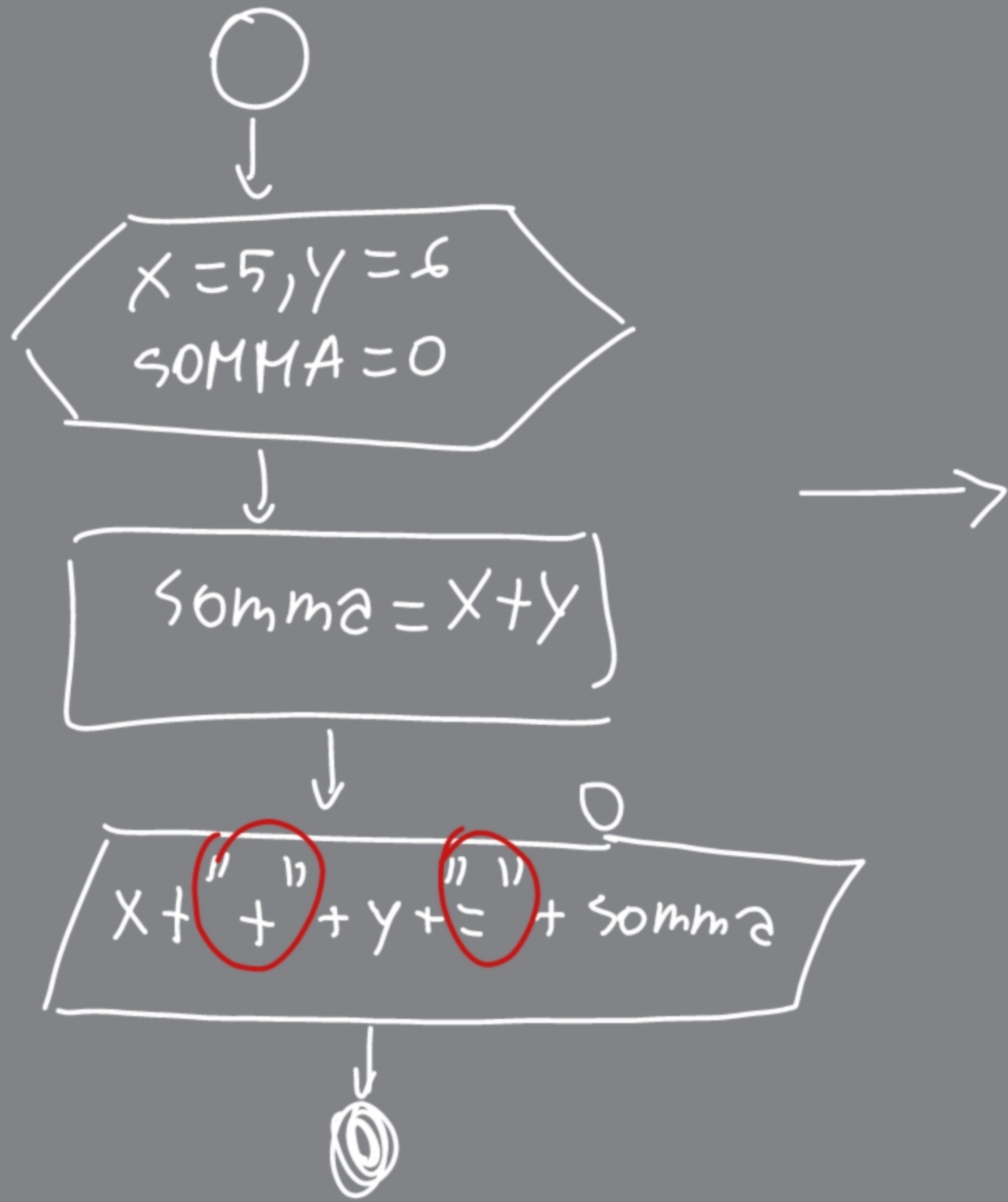
```
}
```



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

```
    printf("NUMER1: %d %d\n", x, y);
```

```
}
```



```
#include <stdio.h>
int main() {
    int x=5, y=6, somma=0;
```

```
    somma = x + y;
    printf("%d + %d = %d", x, y, somma);
}
```

The code snippet shows the implementation of the logic from the flowchart. Blue circles highlight the format string `"%d + %d = %d"` and the variables `x`, `y`, and `somma` in the `printf` function call. A red bracket is drawn under the format string, and blue arrows show the mapping from the variables in the code to their corresponding placeholders in the format string.