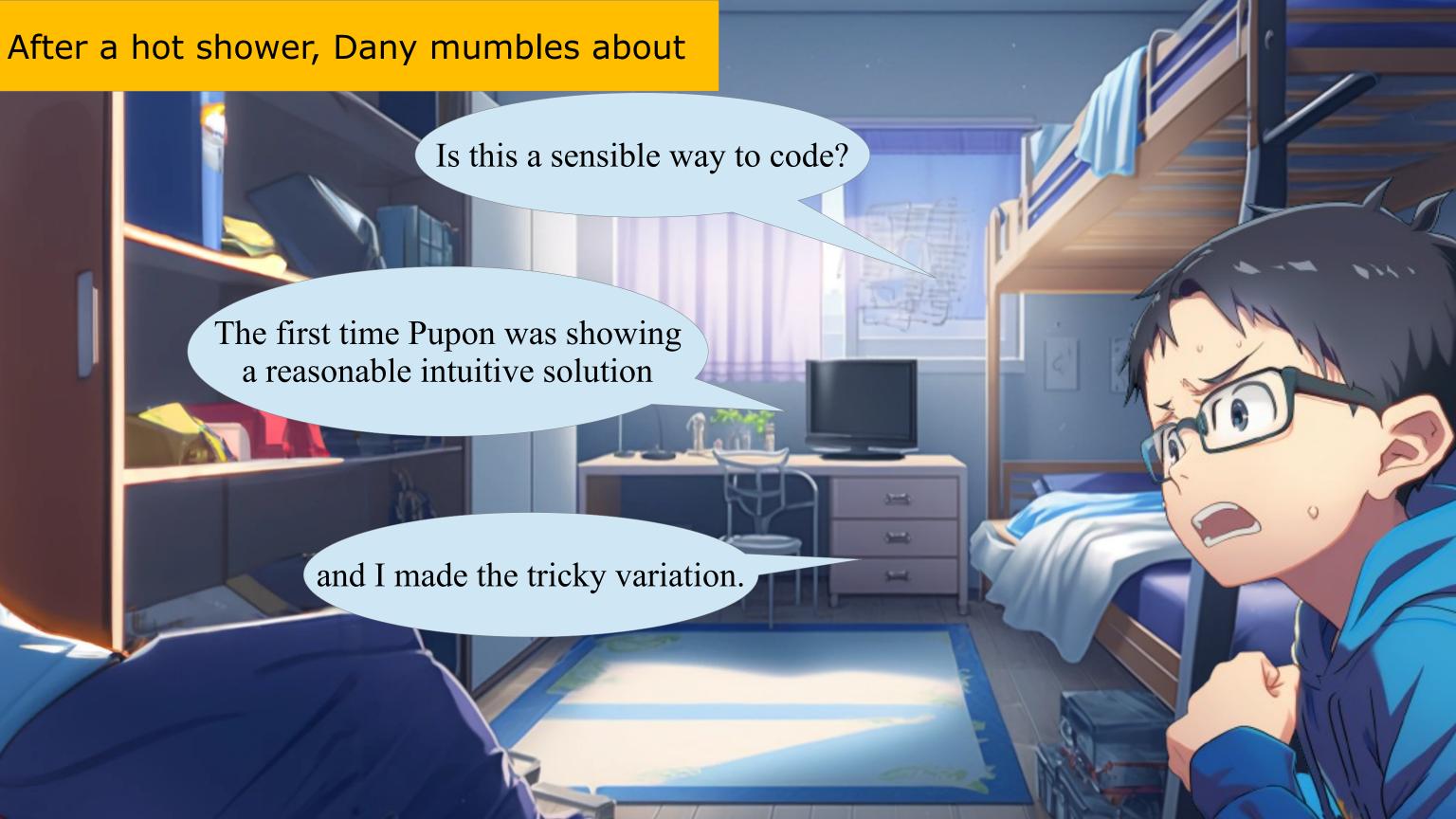
```
int res = 0;
                        if( res == (res=5) ) { res = 10; }
But.. how.. yes..
                        assert res == 5;
                   It is correct. Go back to your seat...
                          Is this what he meant?
                          the equals switcheroo
                           could not break him!
                           I have a feeling that this year's
                              class will be up to the task.
```







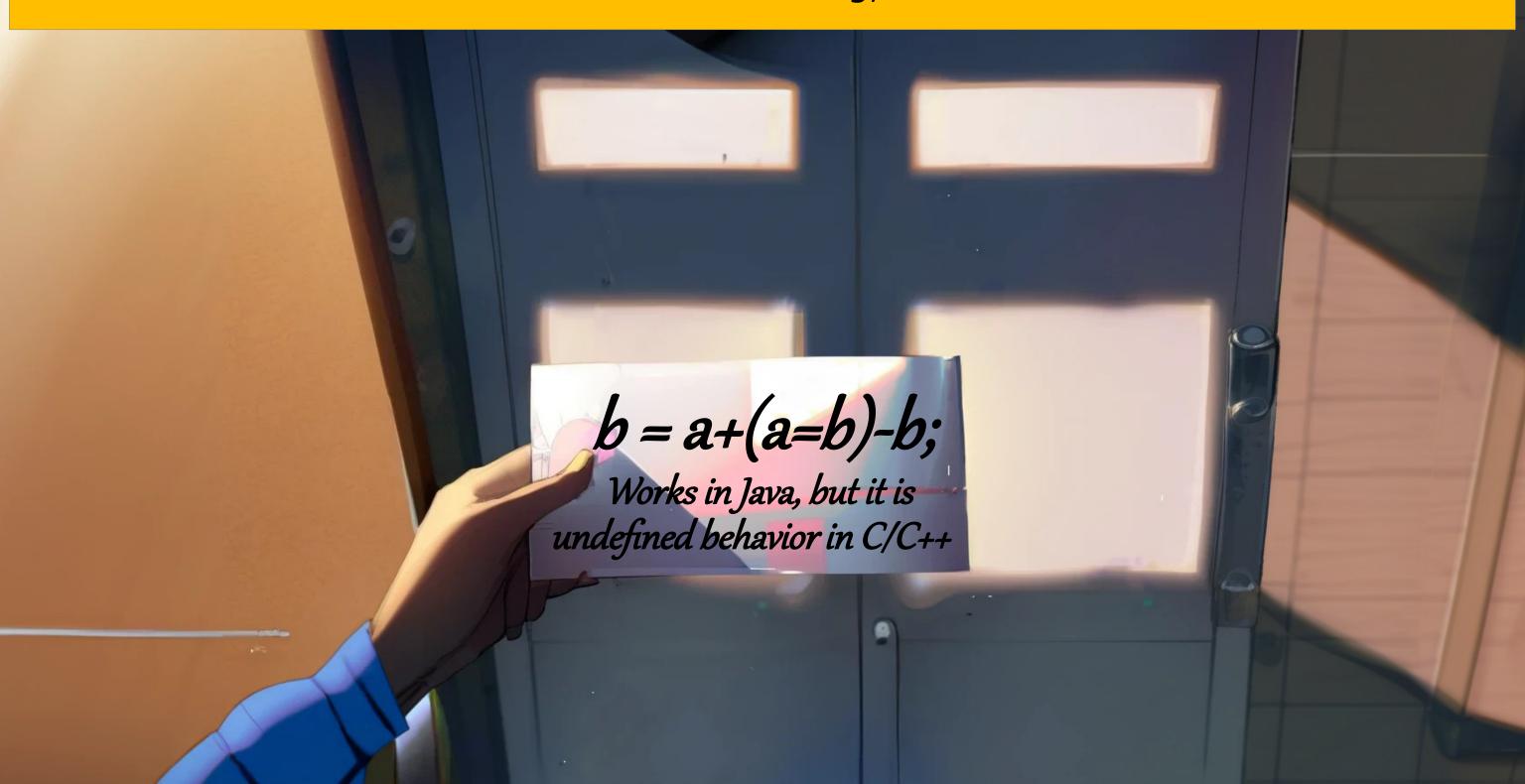


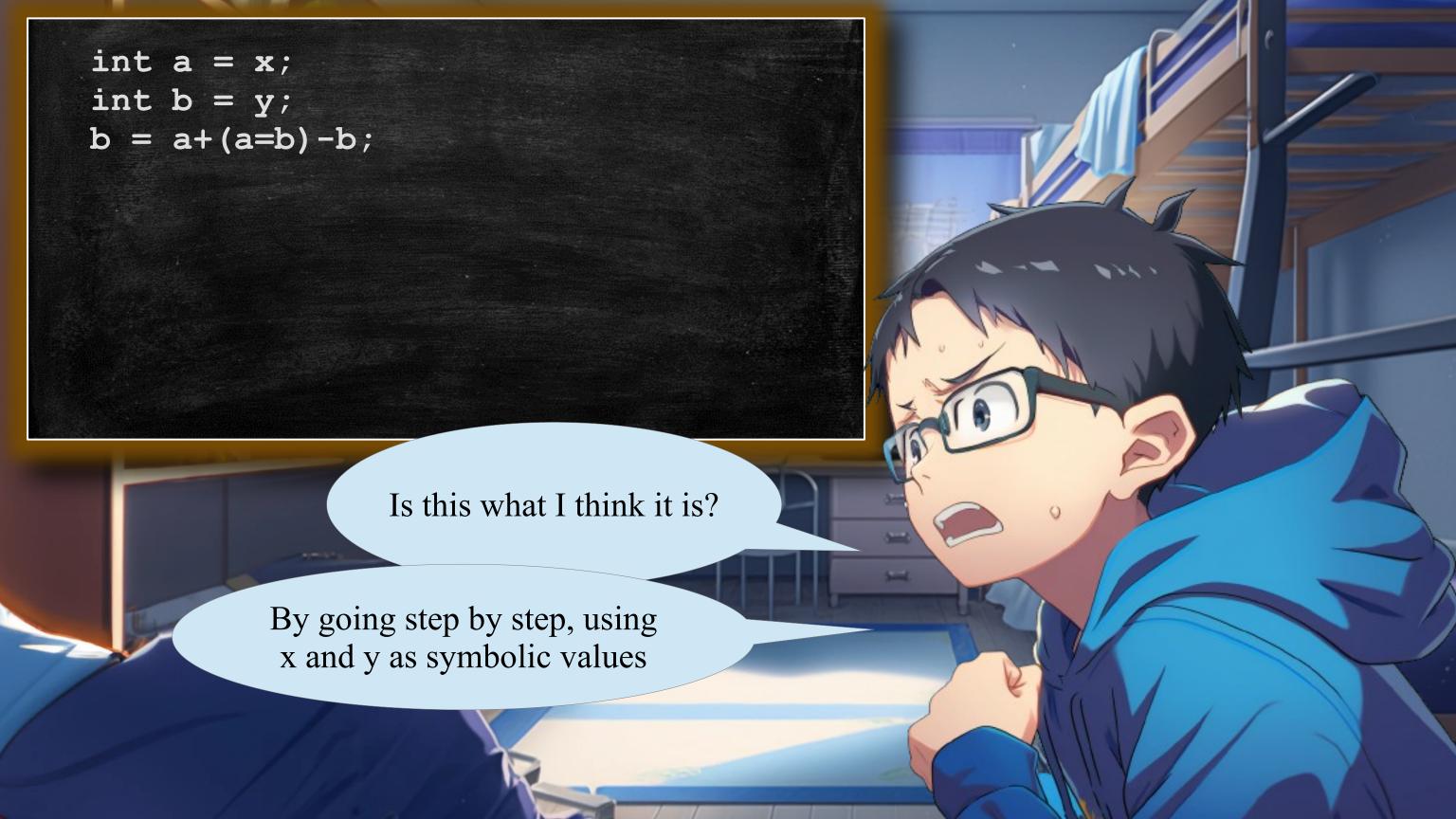
```
int input = 2;//Code shown by Pupon
                                                          Is code all about tricks?
int res = 0;
int value = 0;
if( (value=input*10)>40 ) { res = 10; }
assert res == 0;
assert value == 20;
                    Why all those tricks?
                       Just to save a
                     few lines of code?
                      Should we instead make
                       code more readable by
                         making it longer?
```

```
int input = 2;
                                                         For example, like this?
int res = 0;
int value = 0;
value = input*10;
boolean shouldUpdate = value>40;
if(shouldUpdate) { res = 10; }
assert res == 0;
assert value == 20;
                     Would this be better?
                Is it only a few lines ever time,
                  or some of those tricks do
                save massive amounts of code?
```

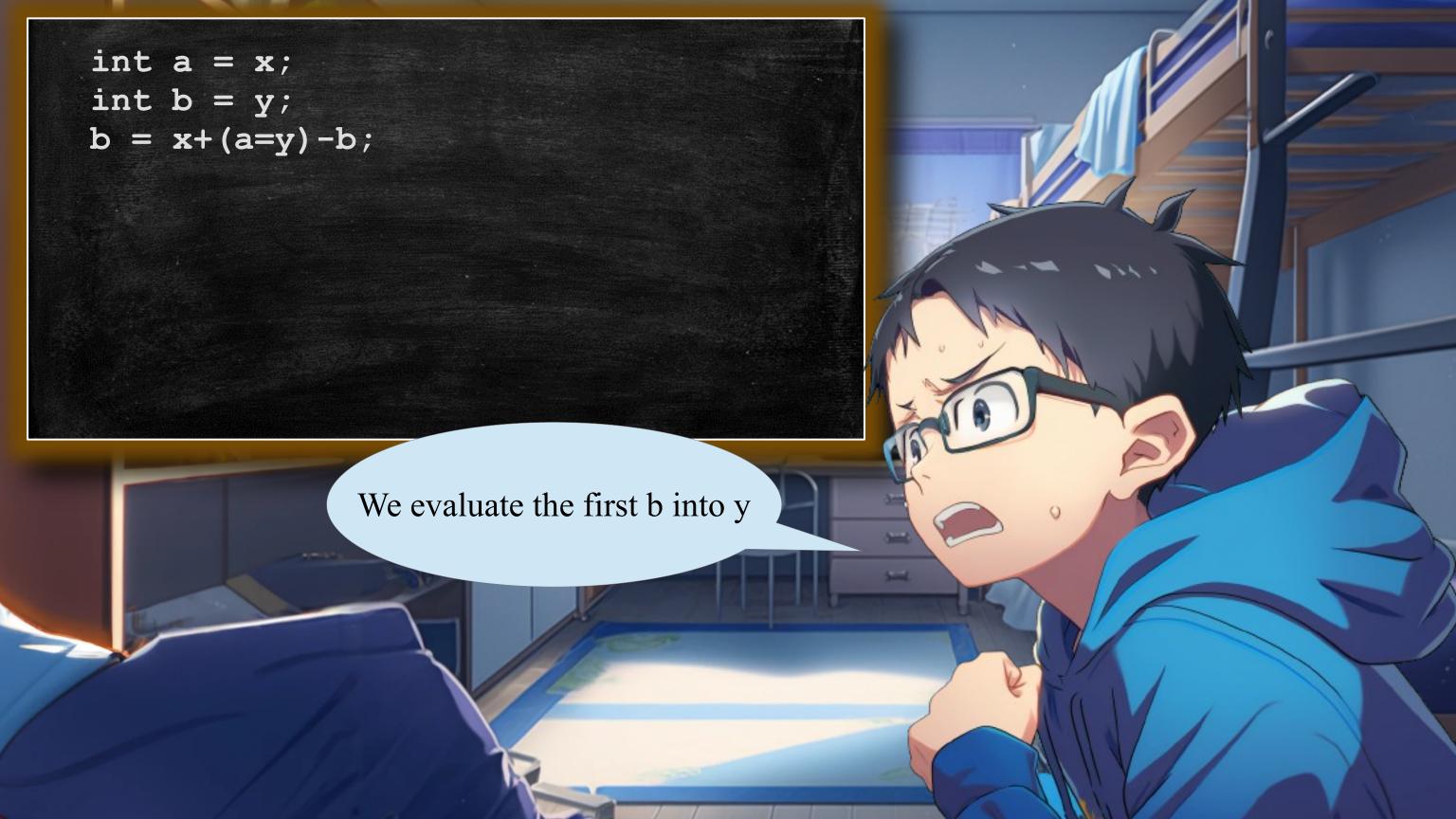


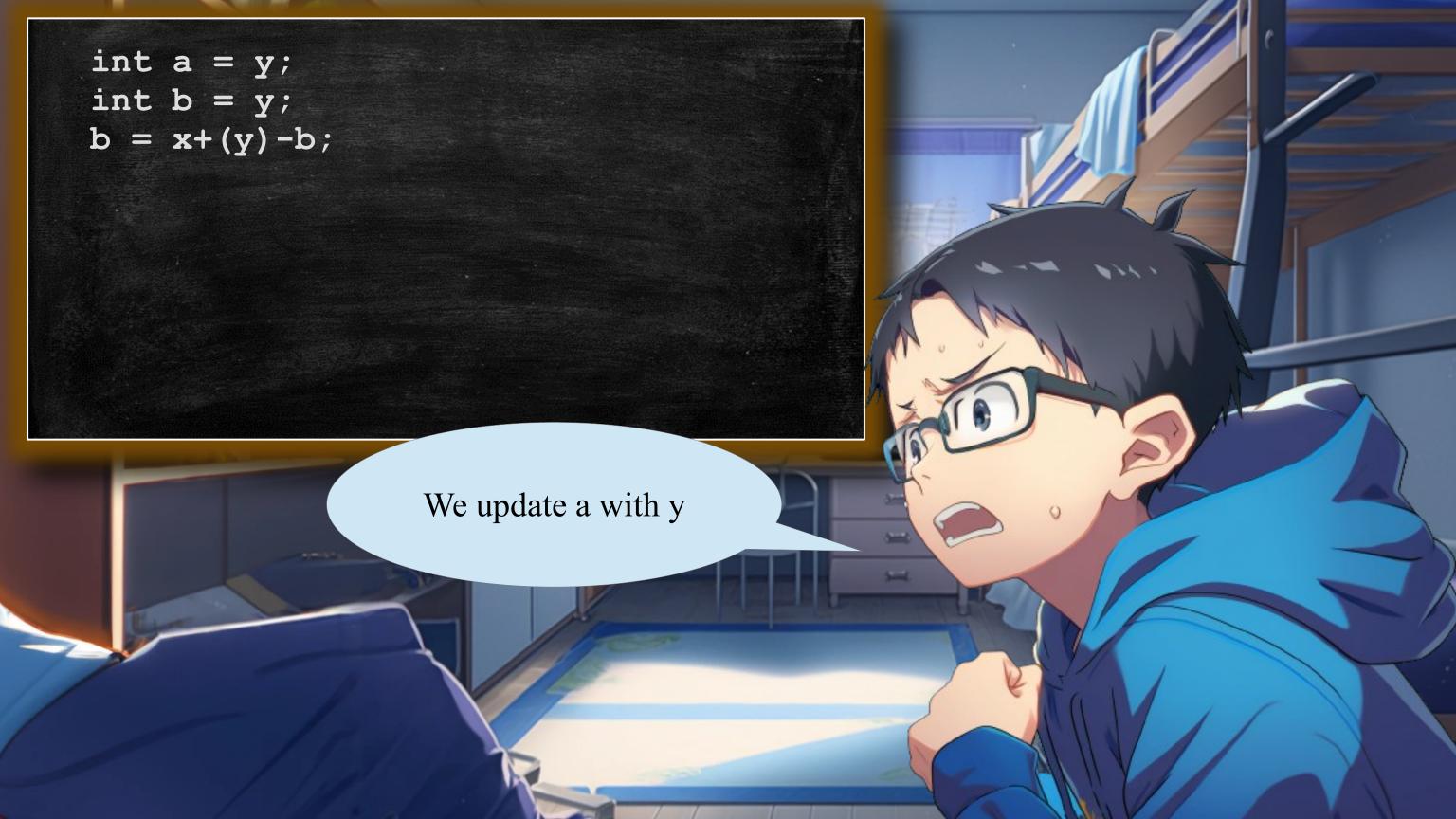
He turned to look and saw a small piece of paper sliding under the door. He reached down and picked up the note, his hands shaking as he unfolded it. As he read the words written in neat handwriting, a sense of dread washed over him.

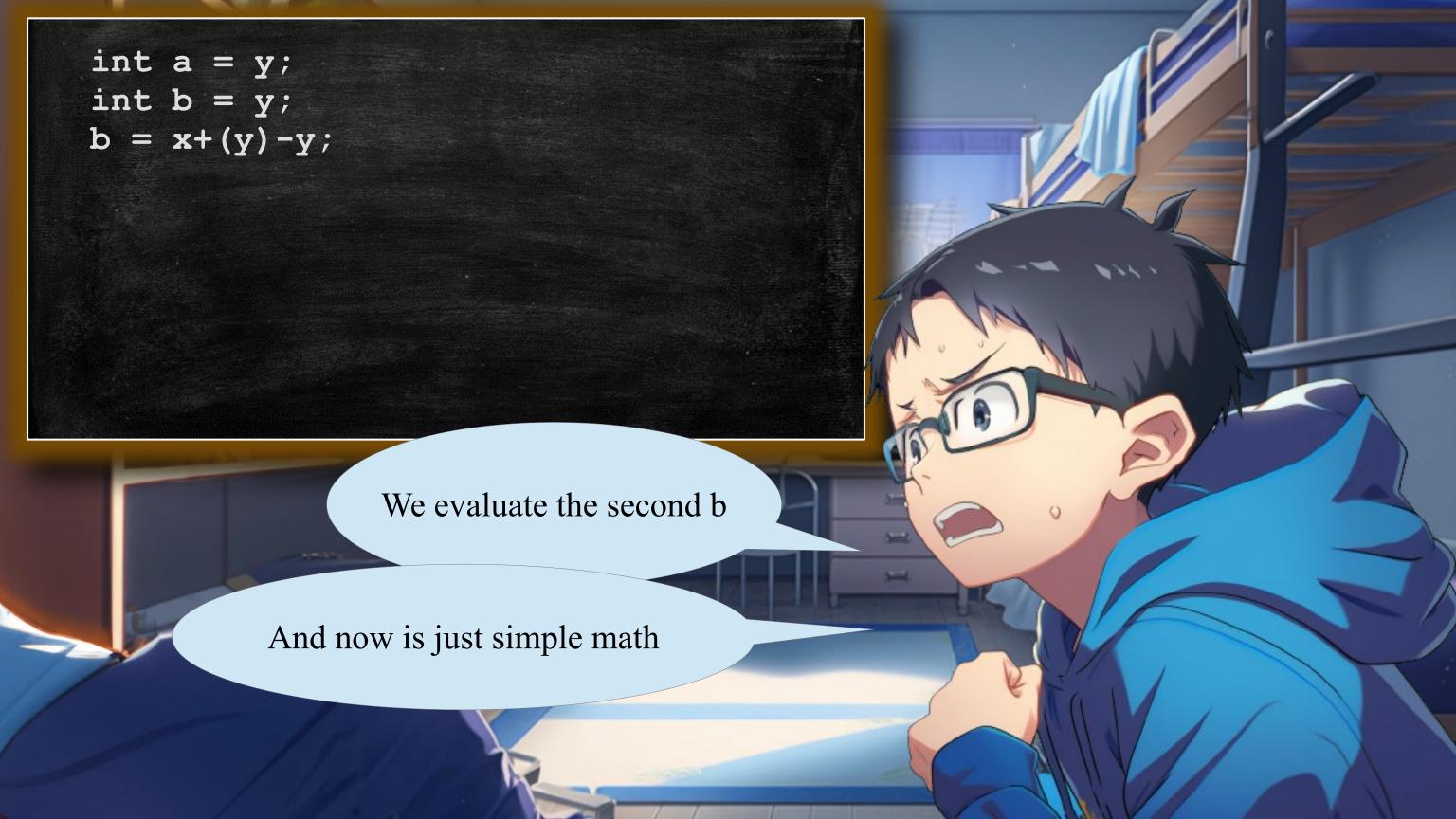




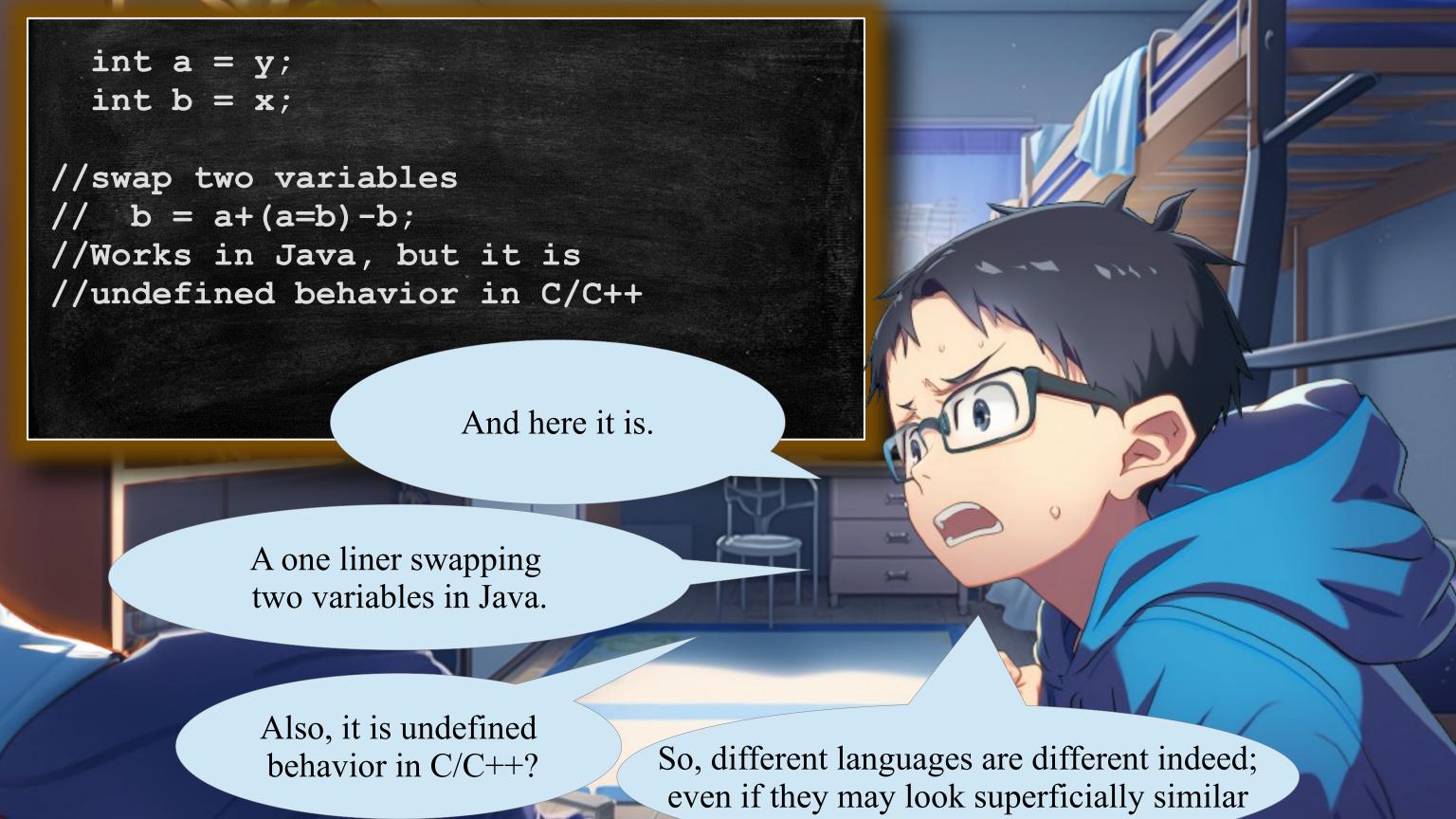












Dani then turns the paper, and on the other side there is another shocking message!









