```
boolean[] answers = { true, true, false, false };

answers[0] = false;
answers[2] = true;

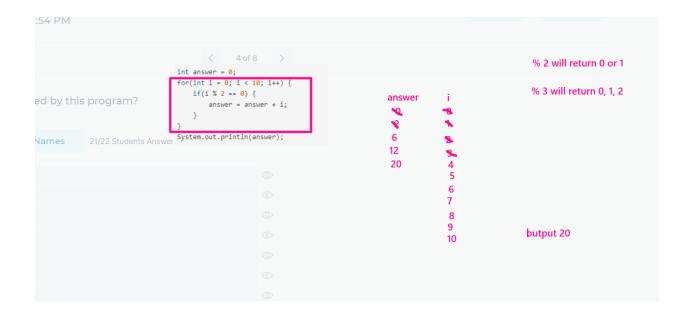
for(int i = 0; i < answers.length; i++) {
    boolean b + answers[i];
    System.out.print(b + " ");
}

output

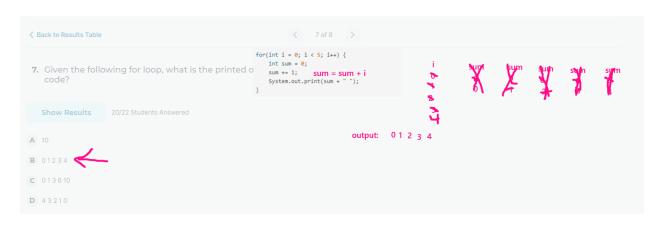
false true true false

output

false true false
```









```
shortcut operators
             sum = sum + i
             sum += i
                      sum = sum + i
                      sum = sum - i
                      sum = sum * i
                /=
                %=
                sum++ - postfix
                ++sum - prefix - this is what you expect
for (int i = 0; i < 10l; ++i) {
}
```