



Exercise

The `array` variable consists of a sequence of ten numbers. Inside the while loop, you must write two `if` conditions, which change the flow of the loop in the following manner (without changing the `printf` command):

- If the current number which is about to be printed is less than 5, don't print it.
- If the current number which is about to be printed is greater than 10, don't print it and stop the loop.

Notice that if you do not advance the iterator variable `i` and use the `continue` derivative, you will get stuck in an infinite loop.

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Run
Reset
Solution

Expected Output
Minimize Window

Code

```

7 while (i < 10) {
8     if(array[i] < 5){
9         i++;
10        continue;
11    }
12    if(array[i] > 10){
13        break;
14    }
15    printf("%d\n", array[i]);
16    i++;
17 }
18 return 0;
19
20

```

Output

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