**Repetitive tasks with loops (solutions)**

Here are the solutions to the **for** and **while** loop exercise.

**Task 1**

for (var i = 1; i <= 5; i++) {

    console.log(i);

};

console.log('Counting completed!');

RunReset

**Task 2**

for (var i = 5; i > 0; i--) {

    console.log(i);

};

console.log('Countdown finished!');

RunReset

**Task 3**

var i = 1;

while (i < 6) {

    console.log(i);

    i++;

};

console.log('Counting completed!');

RunReset

**Note**: Name your increment variable **i**. Update the variable in the while loop using **i++**.

**Task 4**

Write a "while" loop that will perform the exact same repetitive code like the one below:

var i = 5;

while (i > 0) {

    console.log(i);

    i = i - 1;

};

console.log('Counting completed!');

RunReset

**Note**: In the while loop, decrement the value of i using: i = i - 1.

**Task 5**

Write a "while" loop that will perform the exact same repetitive code like the one below:

var year = 2018;

while (year < 2023) {

    console.log(year);

    year++;

};