

Coding Challenge #1: Carousel

In this exercise, you have to write a program that mimics the working of a carousel.

We'll cover the following ^

- Problem Statement
 - Expected Output
- Coding Exercise
 - Input
 - Expected Output
- Coding Exercise

Try to code each exercise twice, once with a `while` loop and the other with a `for`, to see for yourself which one is the most appropriate.

Problem Statement

Write a program that launches a carousel for 10 turns, showing the turn number each time.





Expected Output

```
Turn number: 1
Turn number: 2
Turn number: 3
Turn number: 4
Turn number: 5
Turn number: 6
Turn number: 7
Turn number: 8
Turn number: 9
Turn number: 10
```

Coding Exercise

JS Exercise	JS While Loop (Solution)	JS For Loop (Solution)
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```
1 //Write your code
2
3
```



When it's done, improve it so that the number of turns is given by the user.

Input #

```
Enter number of turns : 3
```

Expected Output #

```
Turn number: 1
Turn number: 2
Turn number: 3
```

Coding Exercise

JavaScript

```
// Write - Your - Code
```



Console 