# Exercises: Code Formatting

This document defines the **in-class exercises** assignments for the ["High-Quality Code" course @ Software University](https://softuni.bg/courses/high-quality-code).

## Format Ridiculously Broken Code

You are given a C# solution which contains several interfaces and classes, which model a basic snake game. The logic is fine, but the code formatting is absolutely disgusting.

Your task is to fix it.

Rely on your previous experience and resort to some common sense. You can also check basic code style guidelines, if you want.

A few tips:

* Logically separated blocks of code should be separated by an empty line, too.
* Methods, constructors, properties should be separated.
* Do not put whitespace where it is unneeded.
* Curly brackets should be on a new line.