The individual assignment 1

In this assignment, you need to write a program in C# using the concepts of the object-oriented programming.

The requirements are:

- 1. At least three classes with at least one inherited class.
- 2. Classes need to contain fields, properties and methods (at least 2 methods have to be overloaded).
- 3. Use three access modifiers: public, private and protected.
- 4. At least one class has to be a static class and at least one class has to include two or more constructors.
- 5. Use methods overriding in you class