

### Exercise 2.1

Create a program which writes the following statement to the console:

*My name is **Luke Pierce** and I am a **Graduate** Student at Southern Illinois University.*

*I hope to achieve an **A** in this course and to graduate by **2020**.*

Where the words in:

**Red**: is your name stored as a string variable called *name*

**Blue**: is your current year stored as a string variable called *yearOfStudy*

**Yellow**: is what you hope to achieve as a grade stored as a character called *grade*

**Green**: is what year you expect to graduate stored as an integer called *year*

### Exercise 2.2

Write a program which calculates the area of a circle and displays the result to the console. The radius of the circle shall be stored as a variable set to a literal of your choosing. The literal maybe a fraction.