**Practical 2 written answers**

**Line 1:** lowest: 5, highest: 20

**Line 2:** lowest: 3, highest: 9, could not have produced a four as only includes steps of 2 from starting value 3

**Line 3:** lowest: 2.5, highest: 5.5

Exceptions:

1. A value error will occur if anything other than an integer is input into the numerator or denominator variables
2. A zero division error will occur if the value ‘0’ is input into the denominator variable
3. Yes, by adding a while loop such that the program cannot progress until the user enters a non-zero denominator