/Users/austinriemannfaulkner/CLionProjects/quadraticFormula/cmake-build-debug/
quadraticFormula

```
                        QUADRATIC ROOT SOLVER
        ------------------------------------------------------------
        Solve ax^2 + bx + c = 0 for real, complex, or repeated roots.
        Enter a, b, c: 1 2 1
        Repeated Roots: -1 and -1

        Would you like to play again (y/n)? y

        Solve ax^2 + bx + c = 0 for real, complex, or repeated roots.
        Enter a, b, c: 1 5 6
        Real roots: -3 and -2

        Would you like to play again (y/n)? y

        Solve ax^2 + bx + c = 0 for real, complex, or repeated roots.
        Enter a, b, c: 2 -3 4
        Roots are complex: 0.75 + i * 1.19896 and 0.75 - i * 1.19896

        Would you like to play again (y/n)? n


Process finished with exit code 0
```