[mikeasta@dell-latitude-7480 Euclidian_Algorithm] \$ go run main.go Enter first number: 3809 Enter second number: -2015

Table: GCD Remainders: | 3809 | 2015 1794 221 1 26 Factors 8

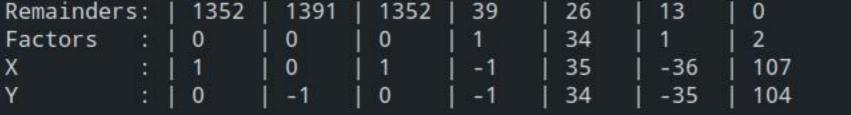
[mikeasta@dell-latitude-7480 Euclidian_Algorithm]\$

```
[mikeasta@dell-latitude-7480 Euclidian_Algorithm] $ go run main.go
Enter first number: 1001
Enter second number: 1085
Table:
            1 1001
Remainders:
                    1085
                            1001
Factors
X
                    0
                                         12 | -13
                                                        155
[mikeasta@dell-latitude-7480 Euclidian_Algorithm]$
```

[mikeasta@dell-latitude-7480 Euclidian_Algorithm]\$ go run main.go
Enter first number: 994
Enter second number: 889
Table: | A | B | | GCD |

Remainders: | 994 | 889 | 105 | 49 | 7 | 0 Factors : | 0 | 0 | 1 | 8 | 2 | 7 X : | 1 | 0 | 1 | -8 | 17 | -127 Y : | 0 | 1 | -1 | 9 | -19 | 142

[mikeasta@dell-latitude-7480 Euclidian_Algorithm]\$



[mikeasta@dell-latitude-7480 Euclidian_Algorithm]\$