

# Bit Rusty

The following code results in a 2056-bit output:

```
func funkyFunc() -> BigUInt {
    var seriesFlush = SERIES_FLUSH;
    var bigNum: BigUInt = 0;
    for x in 0..
```

The following results in 2048-bit output:

```
func funkyFunc() -> BigUInt {
    var seriesFlush = SERIES_FLUSH;
    var bigNum: BigUInt = 0;
    for x in 0..
```

By removing from 'seriesFlush' by index we can alter the value of 'BASE':

```
func funkyFunc() -> BigUInt {
    var seriesFlush = SERIES_FLUSH;
    var bigNum: BigUInt = 0;
    for x in 0..
```