

Exercise: genPrimes

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0.0/5.0 points (graded)

ESTIMATED TIME TO COMPLETE: 10 minutes

Write a generator, `genPrimes`, that returns the sequence of [prime numbers](#) on successive calls to its `next()` method: 2, 3, 5, 7, 11, ...

Hints

Ideas about the problem

Have the generator keep a list of the primes it's generated. A candidate number `x` is prime if `(x % p) != 0` for all earlier primes `p`.

```
1 None
```

Press ESC then TAB or click outside of the code editor to exit