



```
1 n_prime = True
```

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2
```

```
3 for i in range(1, n):
```

```
4     if n % i == 0:
```

```
5         n_prime = False
```

```
6
```

```
7 if n_prime:
```

```
8     print(n)
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```
6. n = calculating the next value
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```
7. count = 0
```

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8.
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Educational Technology In Engineering

CH Cherryholmes



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