Product Animation

```python
# frame
primes = (2, 3, 5, 7)
product = 1

for number in primes:
    product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 1

▷ for number in (2, 3, 5, 7):
        number = 2
        product = product * number
    print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 1

for number in (2, 3, 5, 7):
▷       number = 2
        product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 1

for number in (2, 3, 5, 7):
    number = 2
▷       product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 1

for number in (2, 3, 5, 7):
    number = 2
▷   product = 1 * 2
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 2

for number in (2, 3, 5, 7):
    number = 2
▷   product = 2
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 2

▷ for number in (2, 3, 5, 7):
        number = 3
        product = product * number
    print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 2

for number in (2, 3, 5, 7):
    number = 3
    product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 2

for number in (2, 3, 5, 7):
    number = 3
▷       product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 2

for number in (2, 3, 5, 7):
    number = 3
▷   product = 2 * 3
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 6

for number in (2, 3, 5, 7):
    number = 3
▷   product = 6
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 6

▷ for number in (2, 3, 5, 7):
        number = 5
        product = product * number
   print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 6

for number in (2, 3, 5, 7):
    number = 5
    product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 6

for number in (2, 3, 5, 7):
    number = 5
▷    product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 6

for number in (2, 3, 5, 7):
    number = 5
▷   product = 6 * 5
print(product)
```

Product Animation

```python
# frame
primes = (2, 3, 5, 7)
product = 30

for number in (2, 3, 5, 7):
    number = 5
    product = 30
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 30

▷ for number in (2, 3, 5, 7):
        number = 7
        product = product * number
  print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 30

for number in (2, 3, 5, 7):
▷      number = 7
       product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 30

for number in (2, 3, 5, 7):
    number = 7
▷    product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 30

for number in (2, 3, 5, 7):
    number = 7
▷   product = 30 * 7
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 210

for number in (2, 3, 5, 7):
    number = 7
▷    product = 210
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 210

for number in (2, 3, 5, 7):    # fertig
    number = 7
    product = product * number
print(product)
```

Product Animation

```
# frame
primes = (2, 3, 5, 7)
product = 210

for number in (2, 3, 5, 7):
    number = 7
    product = product * number
▷ print(210)
```