Mentimeter

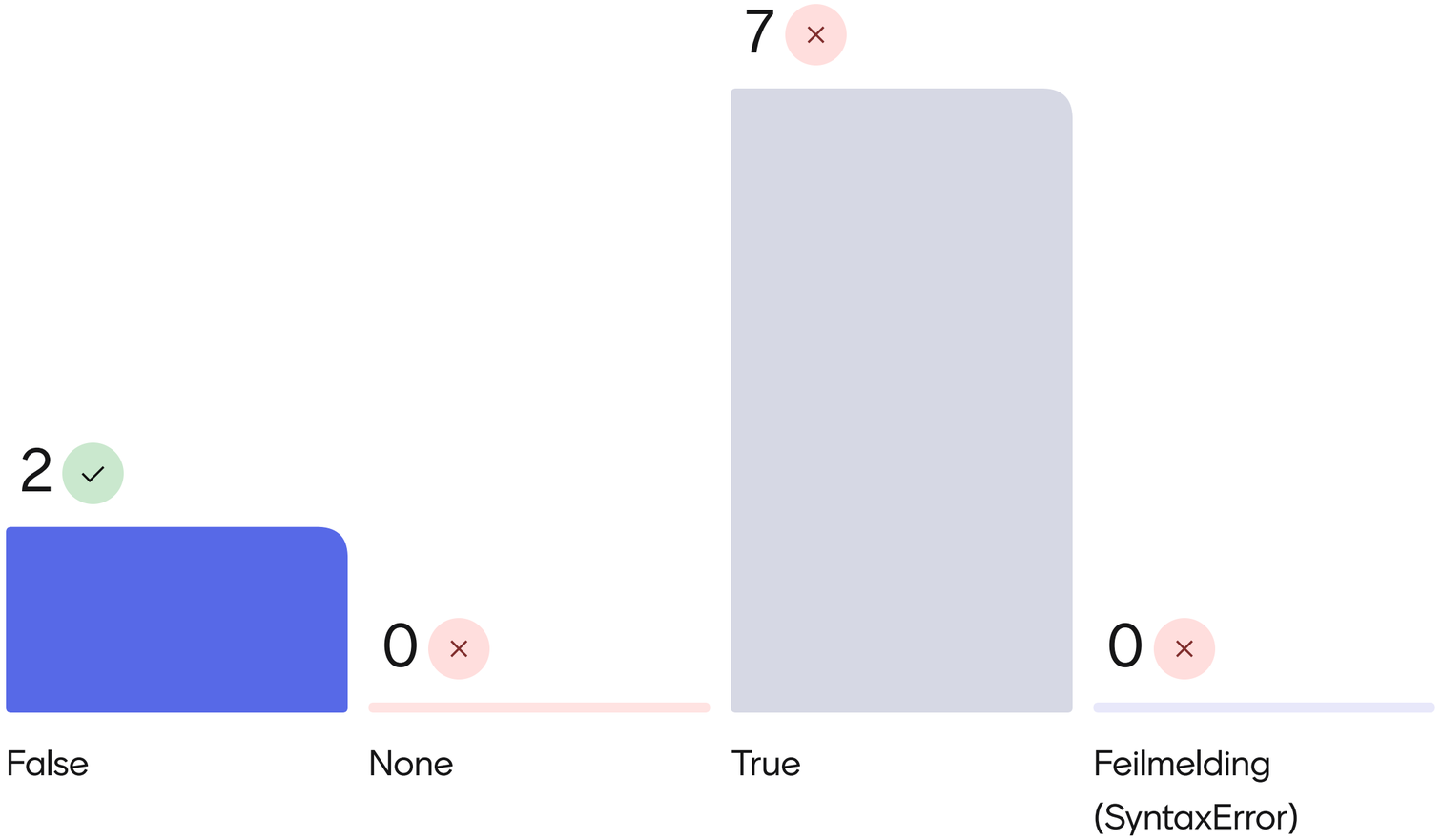
Gruppetime 1000

gruppe 18

Mentimeter

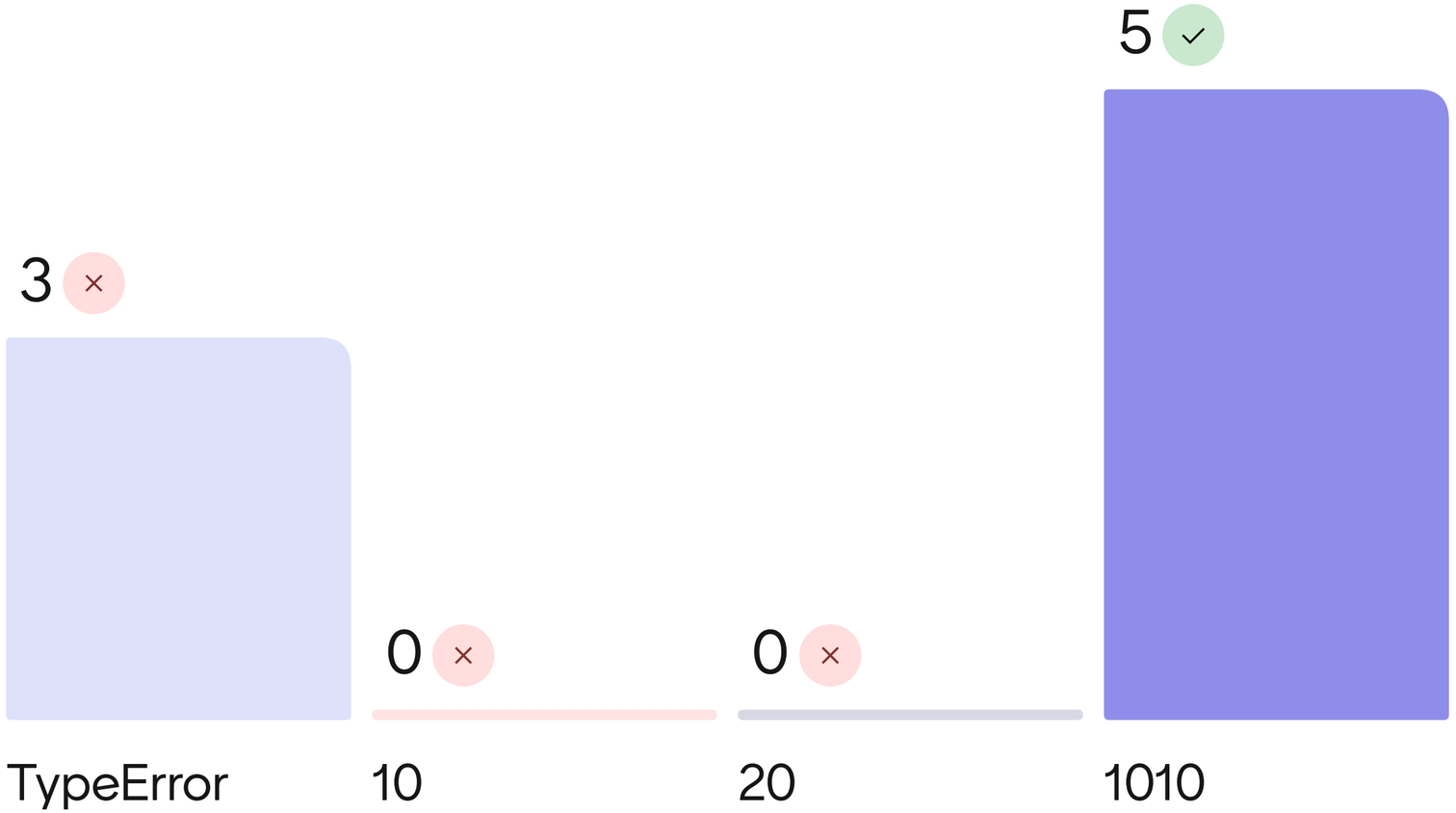
Hva blir resultatet av uttrykket?

```
True and not False == True or False
```

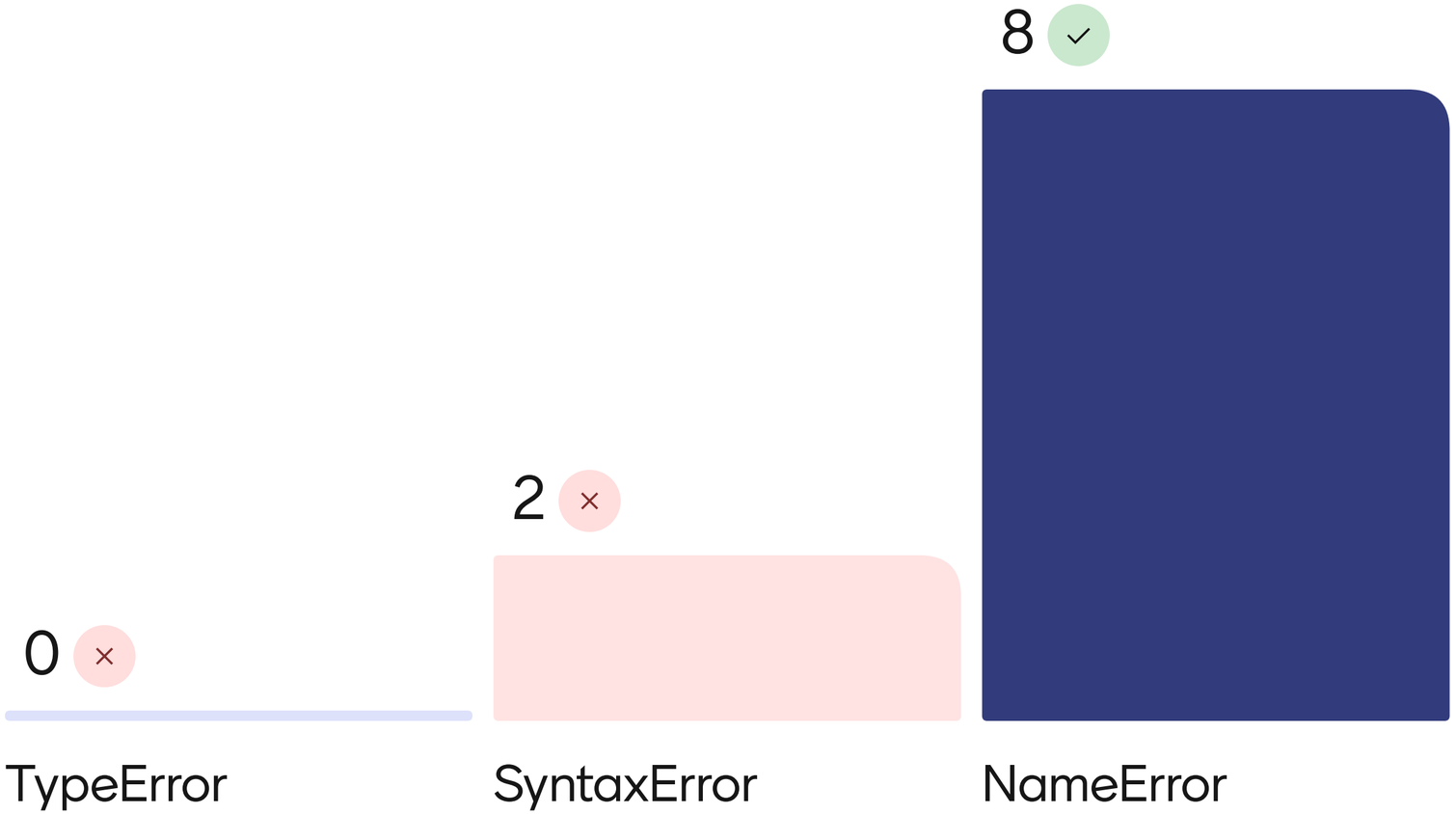


Hva printes hvis brukeren skriver inn "10"?

```
x = input("Skriv et tall: ")
print(x * 2)
```



Hva slags feilmelding får du?




```
print(verdi + 5)

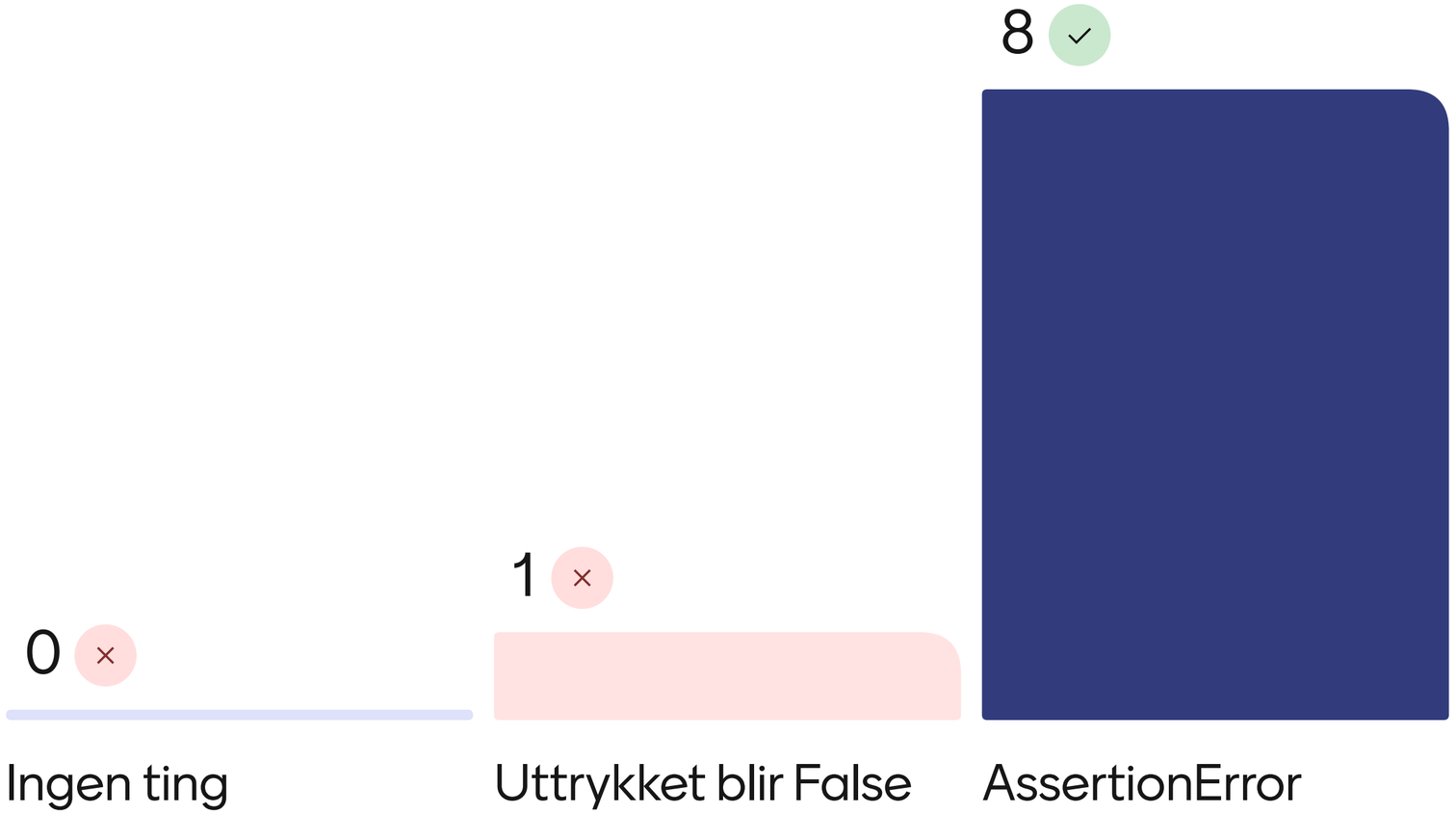
verdi = 10
```

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Hva skjer når koden kjøres?

```
tall = 10

assert tall > 10
```

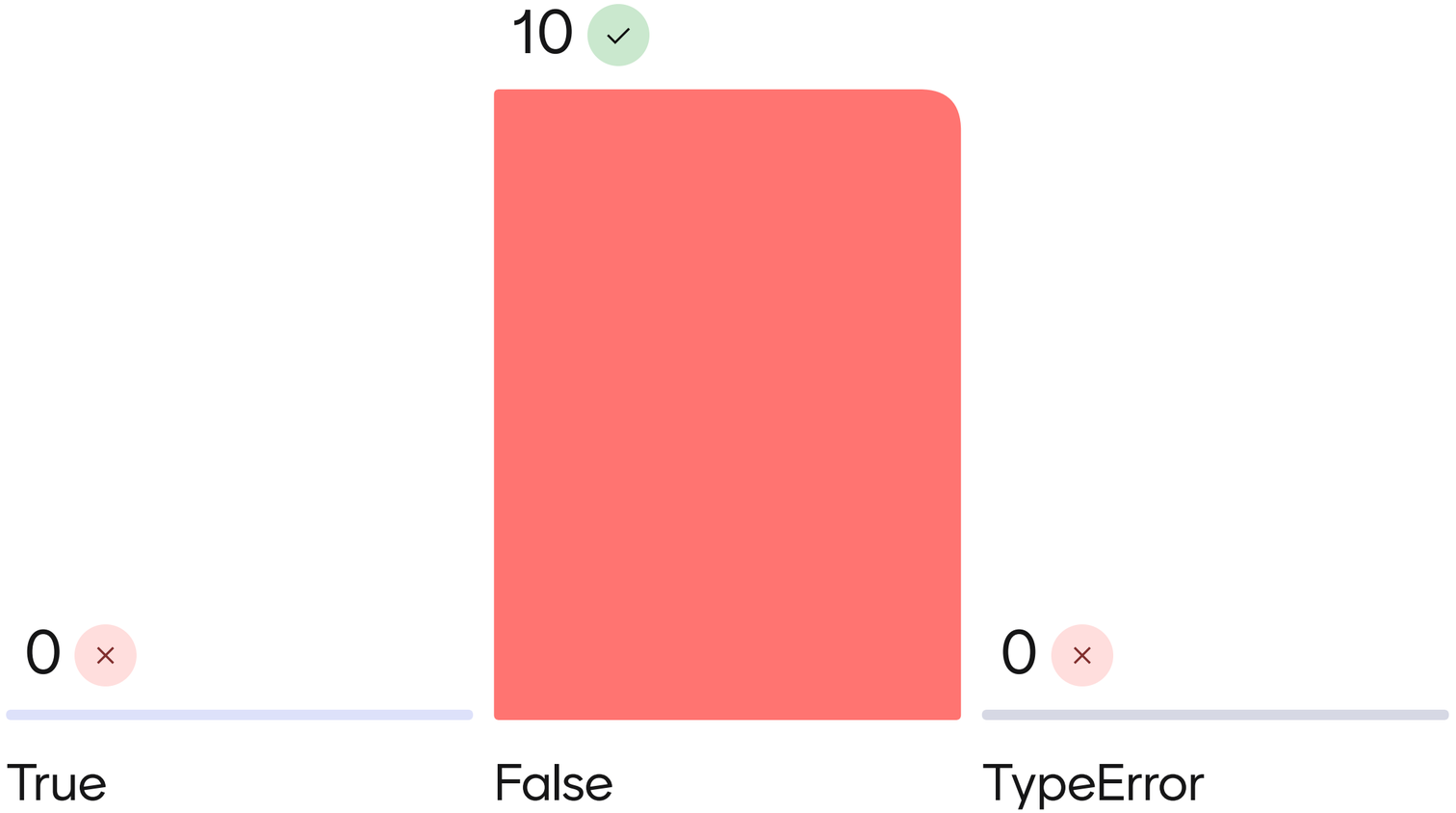


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Hva blir y?

```
x = not 5 > 3

y = x or False
```

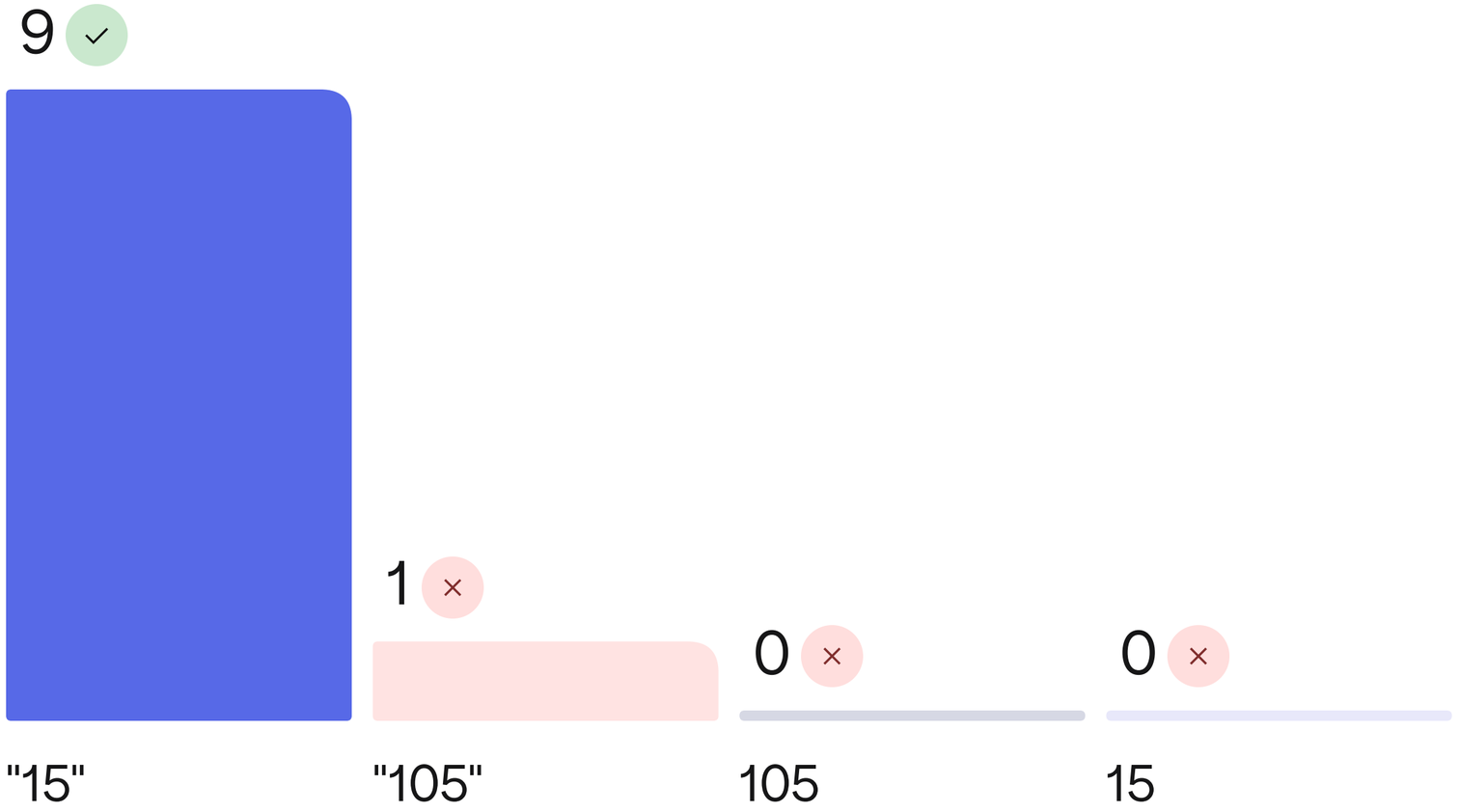


Hva blir verdien til x til slutt?

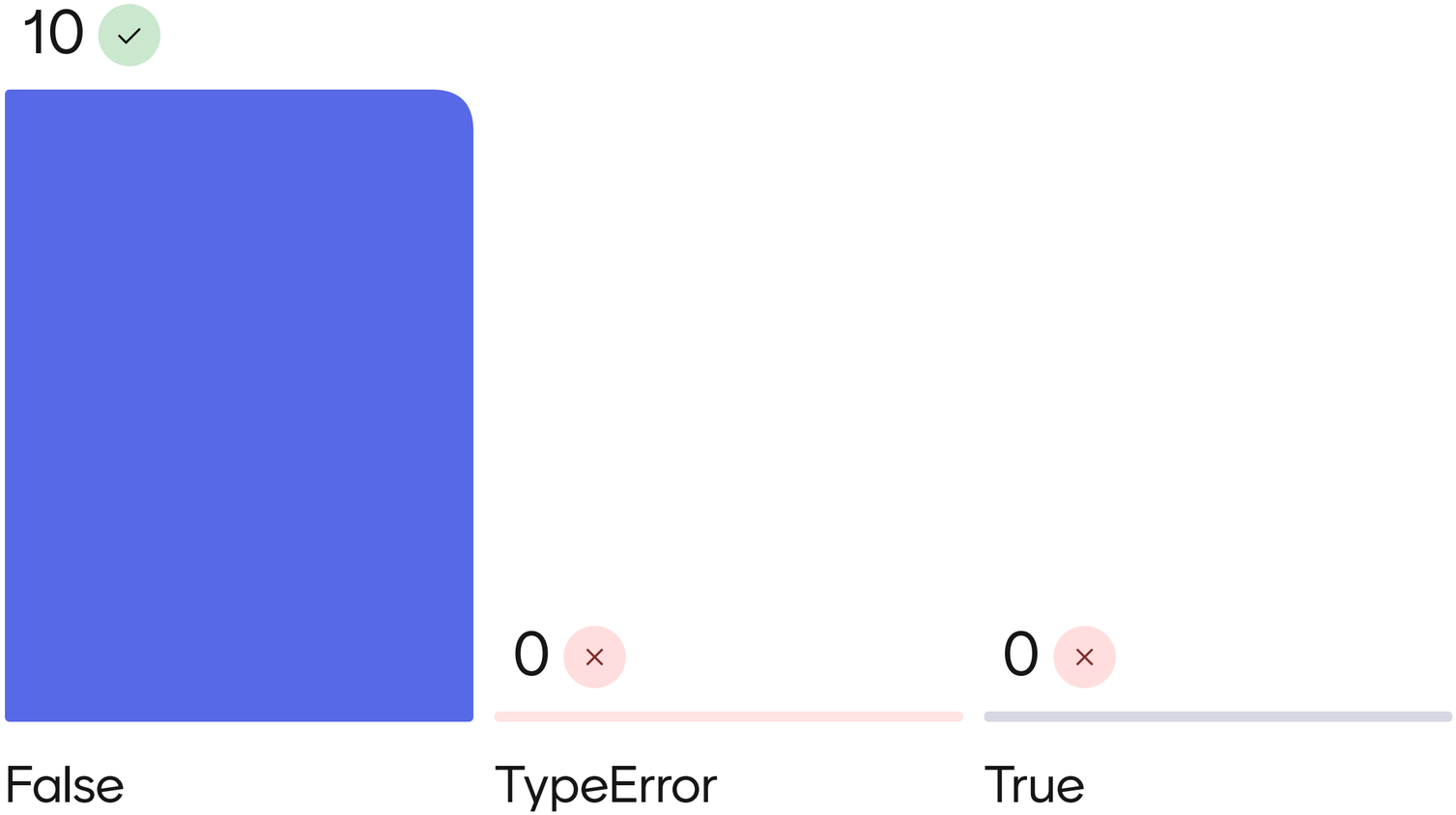
```
x = "10"

x = int(x)

x = str(x + 5)
```

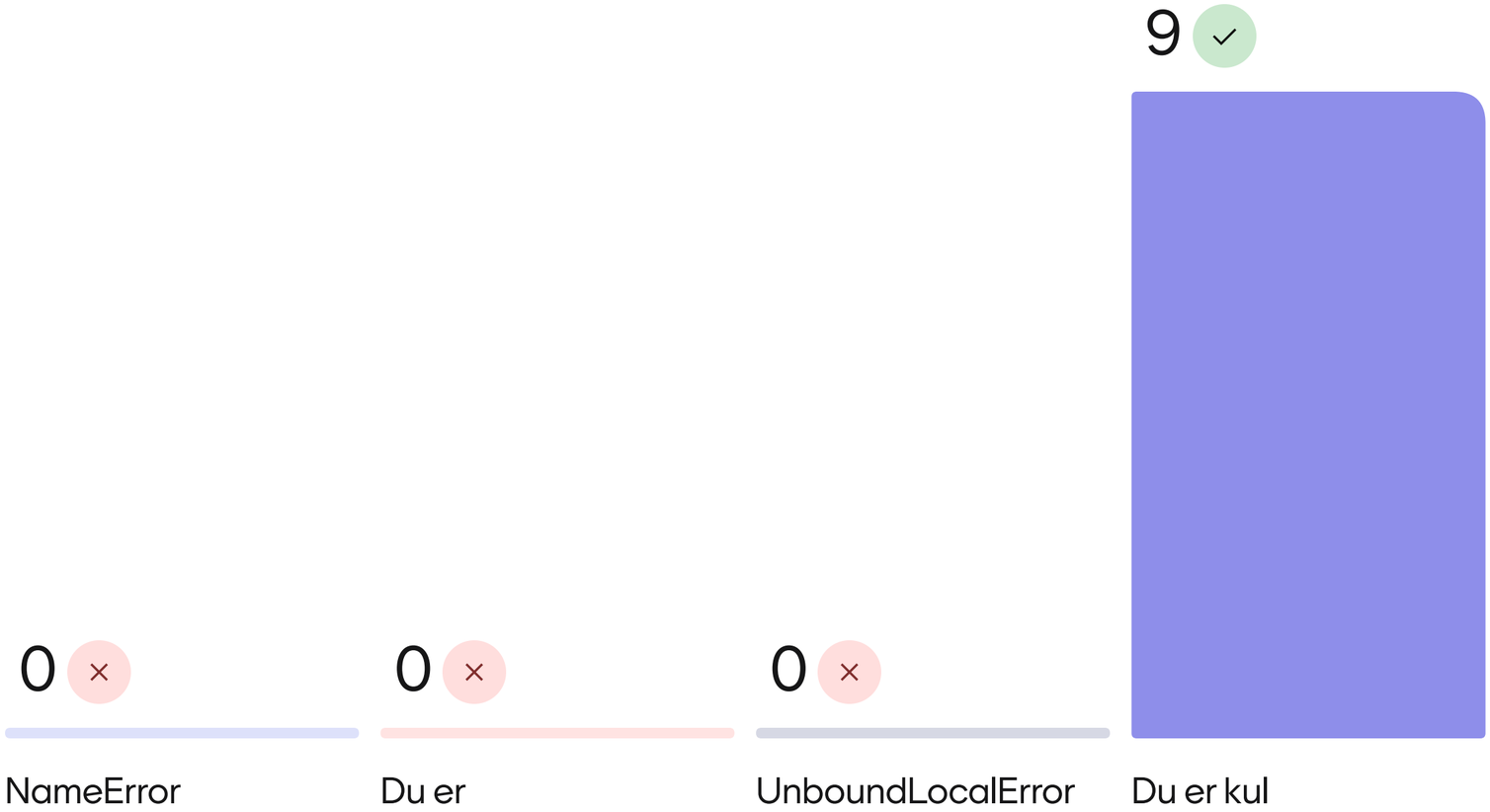


Hva får man med dette uttrykket?




```
4 == "4"
```

Hva skrives til terminalen her?

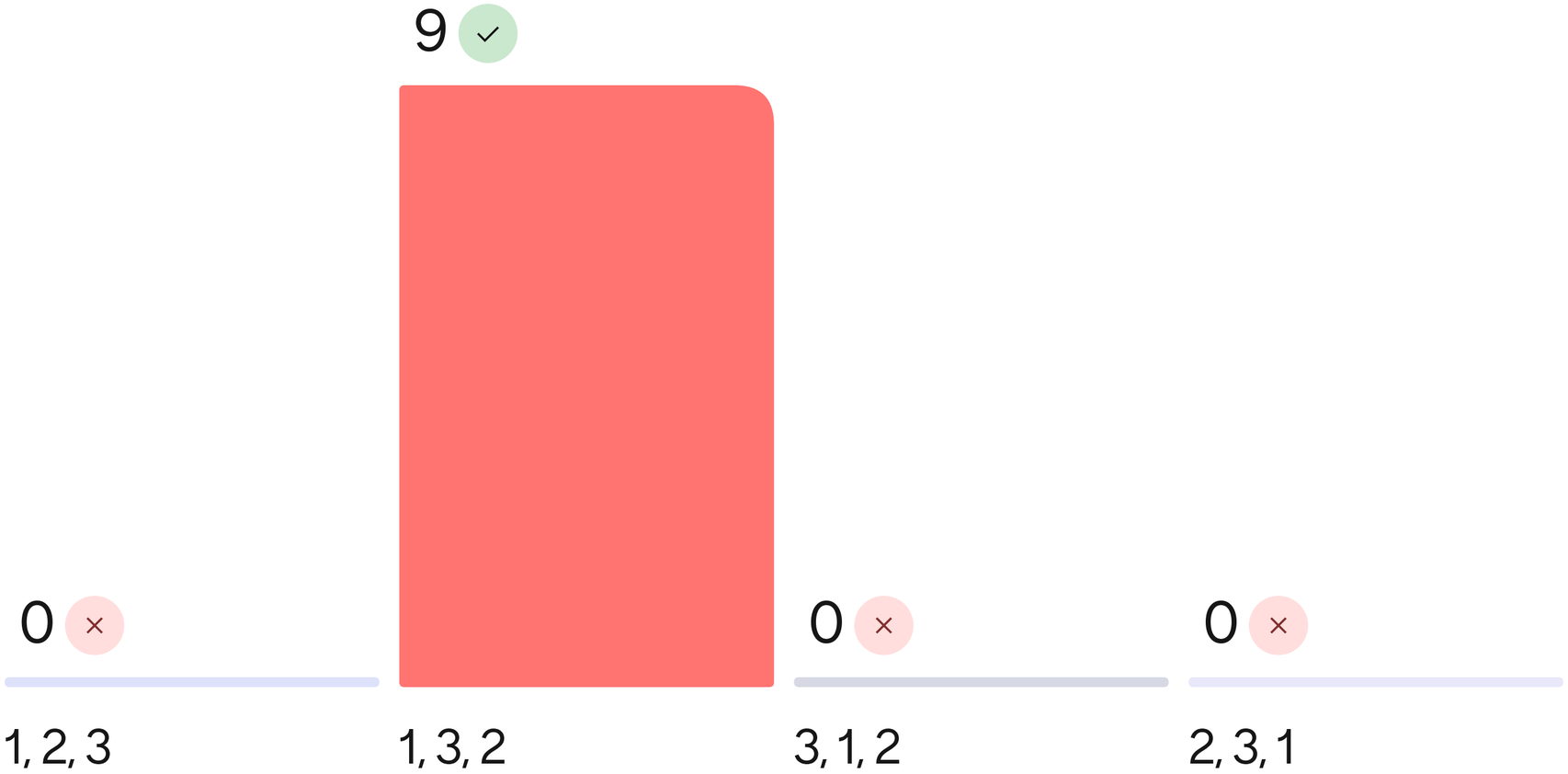



```
def skriv():
  print("Du er", x)

x = "kul"

skriv()
```

Hva printes her?




```
def ytre():
  print("1")

  indre()

  print("2")


def indre():
  print("3")


ytre()
```

```
x = 0

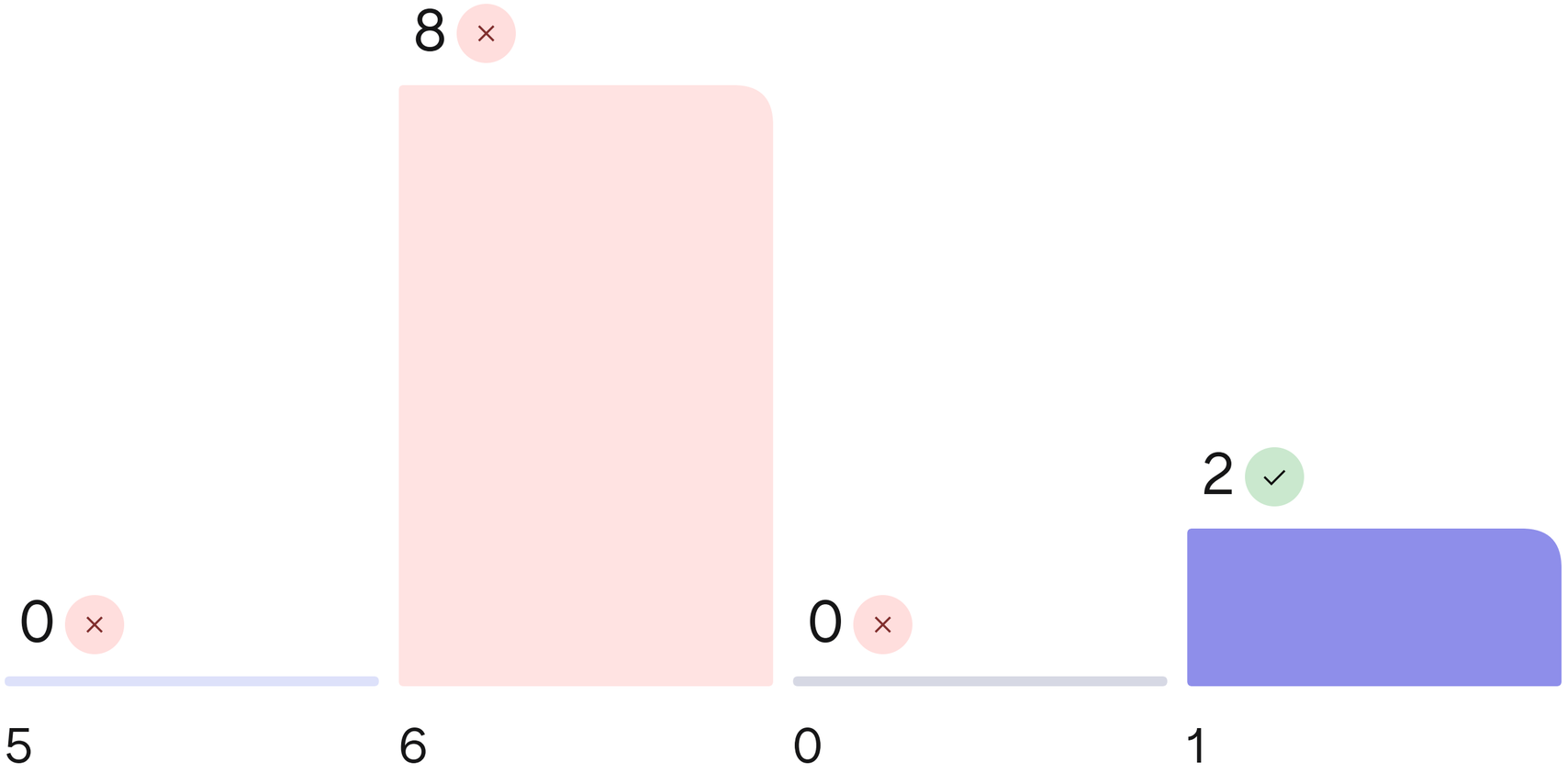
def settX():
    x = 5


if x == 0:
    settX()

    x = x + 1


print(x)
```

Hva blir utskriften?



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Pause til 13:15

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sangtekst til opgpave 3