```
a = 10
b = 3

a = a + b × 2
a = 10 + 3 × 2
a = 16
c = 2 + a
c = 2 + 16
c = 18
d = a + b + c
d = 16 + 3 + 18
d = 37

e = 0
if d > 10:
|    e = 1
else:
     e = 2
e = 1
f = e * 10
f = 10
g = f + c
g = 10 + 18
g = 28
g = f + g
g = 10 + 28
g = 38
print(a, b, c, d, e, f, g)
16, 3, 18, 37, 1, 10, 38
```