Given Values:
a = 15
b = 4
c = 9
d = 20
nums = [4, 9, 15, 25]

1. a + b

2. d - c

3. b * 2

4. a % b

5. c > b

6. (a * b) - c

7. d // b

8. (a > c) and (b < d)

9. a in nums

10. c ** 2

11. ((a + c) // b) + (d % a)

12. (a ** b) // c

13. (a < d) or (c == b)

14. nums is nums

15. ((d // b) ** 2) - (a % c)

```
a = 15
b = 4
result = a + b
print(result)
```

```
d = 20
c = 9
result = d - c
print(result)
```

```
b = 4
result = b * 2
print(result)
```

```
a = 15
b = 4
result = a % b
print(result)
```

```
c = 9
b = 4
result = c > b
print(result)
```

```
a = 15
b = 4
c = 9
result = (a * b) - c
print(result)
```

```
d = 20
b = 4
result = d // b
print(result)
```

```
a = 15
c = 9
b = 4
d = 20
result = (a > c) and (b < d)
print(result)
```

```
a = 15
nums = [4, 9, 15, 25]
result = a in nums
print(result)
```

```
c = 9
result = c ** 2
print(result)
```

```
a = 15
c = 9
b = 4
d = 20
result = ((a + c) // b) + (d % a)
print(result)
```

```
a = 15
b = 4
c = 9
result = (a ** b) // c
print(result)
```

```
a = 15
d = 20
c = 9
b = 4
result = (a < d) or (c == b)
print(result)
```

```
nums = [4, 9, 15, 25]
result = nums is nums
print(result)
```

```
d = 20
b = 4
a = 15
c = 9
result = ((d // b) ** 2) - (a % c)
print(result)
```