PromotedTotalSlash

```python
#perbandingan
#lebih dari >
#kurang dari <
#lebih dari sama dengan >=
#kurang dari sama dengan <=
#sama dengan ==
#tidak sama dengan !=
#is
#is not


a = 3
b = 6

hasil = a > b
print(hasil)
print(a, '>', b, '=', hasil)

hasil = a < b
print(hasil)
print(a, '<', b, '=', hasil)

hasil = a >= b
print(hasil)
print(a, '>=', b, '=', hasil)
```

AI {✓} Python   Ln 1, Col 1 ● Spaces: 2 History

🐍 main.py

▶ Run

PromotedTotalSlash ∨ ⟳ RA ∨

```python
23    hasil = a >= b
24    print(hasil)
25    print(a, '>=', b, '=', hasil)
26
27    hasil = a <= b
28    print(hasil)
29    print(a, '<=', b, '=', hasil)
30
31    hasil = a == b
32    print(hasil)
33    print(a, '==', b, '=', hasil)
34
35    hasil = a != b
36    print(hasil)
37    print(a, '!=', b, '=', hasil)
38
39    hasil = a is b
40    print(hasil)
41    print(a, 'is', b, '=', hasil)
42
43    hasil = a is not b
44    print(hasil)
45    print(a, 'is not', b, '=', hasil)
```

AI {✓} Python   Ln 1, Col 1 ● Spaces: 2 History ↻

🐍 main.py   ⋮

▶ Run

ForthrightVivaciousAlgorithm

Run ☐ Ask AI 72ms on 14:13:00, 05/16 ⚠

```
File "/home/runner/ForthrightVivaciousAl
gorithm/main.py", line 17
    a=3 b = 6
       ^
SyntaxError: invalid syntax
```

Run ☐ Ask AI 82ms on 14:15:39, 05/16 ✓

```
False
3 > 6 = False
True
3 < 6 = True
False
3 >= 6 = False
True
3 <= 6 = True
False
3 == 6 = False
True
3 != 6 = True
False
3 is 6 = False
True
3 is not 6 = True
```

>_ Console

▶ Run