N35.

```python
print("a)", 7 * 6 - 4 * 3) # 7 * 6 = 42. 4 * 3 = 12. 42 - 12 = 30
print("b)", 5 + 2**3/2 * 3-2) # 2 ** 3 = 8. 8 / 2 = 4. 4 * 3 = 12. 5 + 12 -
print("c)", 9 // 2 * - 4 / 2) # 9 // 2 = 4. 4 * -4 = -16. -16 / 2 = -8
print("d)", 6 / 5 / 4 / 3) # 6 / 5 = 1.2, 1.2 / 4 = 0.3, 0.3 / 3 = .1 (but 0
print("e)", 2**3**2) # 2 ** 3 = 8. 8 ** 3 = 512
print("f)", 9 % 17 * 14 % 3) # 9 % (mod - remainder only) 17 = 9. 9 * 14 = 1
print("g)", -11 // 3) # -11 // 3 = -3.666... which rounds to -4
print("h)", 6 / 3 / 4 / 5) # 6 / 3 = 2, 2 / 4 = 0.5, 0.5 / 5 = 0.1
```

a) 30
b) 15.0
c) -8.0
d) 0.09999999999999999
e) 512
f) 0
g) -4
h) 0.1