```
# core.py
from db import db_read
def total_value(email, invoice_id, discount=0.0):
    items = db_read(email, inv_no=invoice_id)
    return sum(items)*(1.0-discount)
# test_core.py
from unittest.mock import patch, call
from core import total_value
def test_total_value():
    with patch('core.db_read') as mock_read:
        mock_read.return_value = [100, 200]
        assert 300. == total_value("karl@python.de", 92)
        assert [call("karl@python.de", inv_no=92)] == mock_read.calls
```

