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(base) Air de Andrei:~ andrei$ cd /Users/andrei/Desktop/Ejercicio2
(base) Air de Andrei: Ejercicio 2 andrei $\text{ pylint computeSales.py}
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(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
Traceback (most recent call last):
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 61, in <module>
    json_decode = json.load(input_product)
  File "/Users/andrei/anaconda3/lib/python3.10/json/__init__.py", line 293, in load
    return loads(fp.read(),
  File "/Users/andrei/anaconda3/lib/python3.10/json/__init__.py", line 346, in loads
    return _default_decoder.decode(s)
  File "/Users/andrei/anaconda3/lib/python3.10/json/decoder.py", line 337, in decode
    obj, end = self.raw_decode(s, idx=_w(s, 0).end())
  File "/Users/andrei/anaconda3/lib/python3.10/json/decoder.py", line 355, in raw_decode
    raise JSONDecodeError("Expecting value", s, err.value) from None
json.decoder.JSONDecodeError: Expecting value: line 1 column 1 (char 0)
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(base) Air de Andrei:Ejercicio2 andrei\$ python computeSales.py

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Traceback (most recent call last):
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 75, in <module>
    json_decode = json.load(input_product)
  File "/Users/andrei/anaconda3/lib/python3.10/json/__init__.py", line 293, in load
    return loads(fp.read(),
  File "/Users/andrei/anaconda3/lib/python3.10/json/__init__.py", line 346, in loads
    return default decoder.decode(s)
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(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 43
    return {'title': 'not found', 'price': 0.0}
IndentationError: expected an indented block after 'else' statement on line 41
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computeSales.py:36:0: C0116: Missing function or method docstring (missing-function-docstring)
computeSales.py:39:8: R1705: Unnecessary "else" after "return", remove the "else" and de-indent
the code inside it (no-else-return)
computeSales.py:42:12: W0104: Statement seems to have no effect (pointless-statement)
computeSales.py:74:10: W1514: Using open without explicitly specifying an encoding (unspecified-
encoding)
computeSales.py:89:10: W1514: Using open without explicitly specifying an encoding (unspecified-
encoding)
computeSales.py:230:0: W0104: Statement seems to have no effect (pointless-statement)
computeSales.py:8:0: C0411: standard import "import json" should be placed before "import pandas
as pd" (wrong-import-order)
computeSales.py:9:0: C0411: standard import "from typing import Any, Hashable, Iterable, Optiona
l" should be placed before "import pandas as pd" (wrong-import-order)
computeSales.py:15:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:60:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:74:10: R1732: Consider using 'with' for resource-allocating operations (consider
computeSales.py:89:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
Your code has been rated at 9.30/10 (previous run: 9.25/10, +0.05)
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
        Total
TC1
      2481.86
TC2 166568.23
TC3 165235.37
(base) Air de Andrei:Ejercicio2 andrei$ pylint computeSales.py
******* Module computeSales
computeSales.py:1:0: C0114: Missing module docstring (missing-module-docstring)
computeSales.py:1:0: C0103: Module name "computeSales" doesn't conform to snake_case naming styl
e (invalid-name)
computeSales.py:35:0: C0116: Missing function or method docstring (missing-function-docstring)
```

```
computeSales.py:38:8: R1705: Unnecessary "else" after "return", remove the "else" and de-indent
the code inside it (no-else-return)
computeSales.py:41:12: W0104: Statement seems to have no effect (pointless-statement)
computeSales.py:229:0: W0104: Statement seems to have no effect (pointless-statement)
computeSales.py:8:0: C0411: standard import "from typing import Any, Hashable, Iterable, Optiona
l" should be placed before "import pandas as pd" (wrong-import-order)
computeSales.py:14:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:59:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:73:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:88:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
Your code has been rated at 9.45/10 (previous run: 9.30/10, +0.15)
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
    Total
TC1
      0.0
TC2
      0.0
TC3
      0.0
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
         Total
TC1
       2481.86
TC2 166568.23
TC3 165235.37
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
         Total
TC1
       2481.86
TC2 166568.23
TC3 165235.37
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
         Total
TC1
       2481.86
TC2 166568.23
TC3 165235.37
(base) Air de Andrei:Ejercicio2 andrei$ pylint computeSales.py
****** Module computeSales
computeSales.py:1:0: C0114: Missing module docstring (missing-module-docstring)
computeSales.py:1:0: C0103: Module name "computeSales" doesn't conform to snake case naming styl
e (invalid-name)
computeSales.py:34:0: C0116: Missing function or method docstring (missing-function-docstring)
computeSales.py:37:8: R1705: Unnecessary "else" after "return", remove the "else" and de-indent
the code inside it (no-else-return)
computeSales.py:40:12: W0104: Statement seems to have no effect (pointless-statement)
computeSales.py:13:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:58:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:72:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:87:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
Your code has been rated at 9.55/10 (previous run: 9.45/10, +0.10)
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
Traceback (most recent call last):
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 14, in <module>
    conents = in_put0.read()
```

```
NameError: name 'in_put0' is not defined. Did you mean: 'input'?
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
Traceback (most recent call last):
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 14, in <module>
    conents = in_put0.read()
NameError: name 'in_put0' is not defined. Did you mean: 'input'?
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
Traceback (most recent call last):
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 16, in <module>
    json_decode = json.load(in_put0)
  File "/Users/andrei/anaconda3/lib/python3.10/json/__init__.py", line 293, in load
    return loads(fp.read(),
AttributeError: 'str' object has no attribute 'read'
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
Traceback (most recent call last):
  File "/Users/andrei/Desktop/Ejercicio2/computeSales.py", line 16, in <module>
    json_decode = json.load(in_put0)
  File "/Users/andrei/anaconda3/lib/python3.10/json/__init__.py", line 293, in load
    return loads(fp.read(),
AttributeError: 'str' object has no attribute 'read'
(base) Air de Andrei:Ejercicio2 andrei$ python computeSales.py
TC1
       2481.86
TC2 166568.23
TC3 165235.37
(base) Air de Andrei:Ejercicio2 andrei$ pylint computeSales.py
****** Module computeSales
computeSales.py:1:0: C0114: Missing module docstring (missing-module-docstring)
computeSales.py:1:0: C0103: Module name "computeSales" doesn't conform to snake_case naming styl
e (invalid-name)
computeSales.py:34:0: C0116: Missing function or method docstring (missing-function-docstring)
computeSales.py:37:8: R1705: Unnecessary "else" after "return", remove the "else" and de-indent
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-using-with)
computeSales.py:72:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
computeSales.py:87:10: R1732: Consider using 'with' for resource-allocating operations (consider
-using-with)
```

Your code has been rated at 9.55/10 (previous run: 9.55/10, +0.00)

(base) Air de Andrei:Ejercicio2 andrei\$