Data

[{'product_id':23, 'name':'computer', 'wholesale_price': 500,
'retail_price':1000, 'sales':100},
{'product_id':96, 'name':'Python Workout', 'wholesale_price':
35,'retail_price':75, 'sales':1000},
{'product_id':97, 'name':'Pandas Workout', 'wholesale_price': 35,
'retail_price':75, 'sales':500},
{'product_id':15, 'name':'banana', 'wholesale_price': 0.5,'retail_price':1,
'sales':200},
{'product_id':87, 'name':'sandwich', 'wholesale_price': 3,'retail_price':5,
'sales':300}]

Calculate the Total Profit for each product using the formula

net_revenue_per_product = (retail_price - wholesale price) * sales

Analytical Questions

- How much total net revenue received from all of these sales?

- Which products' retail price is more than twice the wholesale price?

- How much did the store make from food vs. computers vs. books?

- Calculate the new net revenue after a 30% discount on the wholesale price of goods.