Excel Assignment - 14

Dataset: https://docs.google.com/spreadsheets/d/1-Zo-A4gnlLOQxpU8qgpkTJPJCS8cQBmNzKVirJ\_Ow0w/edit?usp=sharing

Use the above dataset and answer the following questions. Assume that a gang is trying to loot Diamonds and Soft drinks being exported from India

1. How much Diamonds were looted from Chennai Port Trust?

|  |  |
| --- | --- |
| **Row Labels** | **Sum of Diamonds looted (in ounces)** |
| Chennai Port Trust | 7182 |

2. How many Ships were looted near Paradip Port Trust and Chennai Port Trust?

|  |  |
| --- | --- |
| Type of attack | Ship/to/Ship |
|  |  |
| **Row Labels** | **Count of Type of attack** |
| Chennai Port Trust | 3 |
| Paradip Port Trust | 3 |

3. What is the sum total of Diamonds looted from the V.O. Chidambarnar port trust?

|  |  |
| --- | --- |
| **Row Labels** | **Sum of Diamonds looted (in ounces)** |
| V.O. Chidambaranar Port Trust | 9887 |

4. What is the average amount of Diamonds and Soft drinks looted?

|  |  |
| --- | --- |
| **Average of Diamonds looted (in ounces)** | **Average of Soft drinks looted (in gallons)** |
| 1254.862069 | 2227.758621 |

5. What is the ratio of soft drinks drunk to soft drinks looted?

|  |  |
| --- | --- |
| **Sum of Soft Drinks Consumed** | **Sum of Soft drinks looted (in gallons)** |
| 50652.47 | 129210 |
|  |  |
| Ratio | 2/5 |