Week 6: Assignment 6

Due on 2021-08-29, 23:59 IST. 

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of apples sold per day.
   - The cost of apples for the day.

2. Determine the profit made by the shop each day.

3. Create a table to compare the profit made by the shop over a week.

4. Calculate the total profit made by the shop over a month.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of students who scored above average.
   - The number of students who scored below average.

2. Determine the percentage of students who scored above average.

3. Create a table to compare the percentage of students who scored above average over a month.

4. Calculate the total percentage of students who scored above average over a year.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of books read by each student.
   - The number of books that were returned on time.

2. Determine the percentage of books that were returned on time.

3. Create a table to compare the percentage of books that were returned on time over a month.

4. Calculate the total percentage of books that were returned on time over a year.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of customers who made a purchase.
   - The number of customers who returned the product.

2. Determine the percentage of customers who returned the product.

3. Create a table to compare the percentage of customers who returned the product over a month.

4. Calculate the total percentage of customers who returned the product over a year.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of hours spent on homework.
   - The number of hours spent on extracurricular activities.

2. Determine the percentage of time spent on extracurricular activities.

3. Create a table to compare the percentage of time spent on extracurricular activities over a month.

4. Calculate the total percentage of time spent on extracurricular activities over a year.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of students who scored above average.
   - The number of students who scored below average.

2. Determine the percentage of students who scored above average.

3. Create a table to compare the percentage of students who scored above average over a month.

4. Calculate the total percentage of students who scored above average over a year.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of customers who made a purchase.
   - The number of customers who returned the product.

2. Determine the percentage of customers who returned the product.

3. Create a table to compare the percentage of customers who returned the product over a month.

4. Calculate the total percentage of customers who returned the product over a year.

5. Write a short paragraph explaining the significance of the data and the graph.

Week 6: Assignment 6

Consider the following situation where you have been asked to:

1. Consider the given data and the graph below:
   - The number of books read by each student.
   - The number of books that were returned on time.

2. Determine the percentage of books that were returned on time.

3. Create a table to compare the percentage of books that were returned on time over a month.

4. Calculate the total percentage of books that were returned on time over a year.

5. Write a short paragraph explaining the significance of the data and the graph.