**Case Study Questions and Answers**

Each of the following case study questions can be answered using a single SQL statement:

1. What is the total amount each customer spent at the restaurant?
   1. A 76
   2. B 74
   3. C 36
2. How many days has each customer visited the restaurant?
   1. A 4
   2. B 6
   3. C 2
3. What was the first item from the menu purchased by each customer?
   1. A sushi
   2. B curry
   3. C ramen
4. What is the most purchased item on the menu and how many times was it purchased by all customers?
   1. ramen 8
5. Which item was the most popular for each customer?
   1. A ramen
   2. B curry
   3. C ramen
6. Which item was purchased first by the customer after they became a member?
   1. A curry
   2. B sushi
7. Which item was purchased just before the customer became a member?
   1. A curry/ sushi
   2. B sushi
8. What is the total items and amount spent for each member before they became a member?
   1. A 2 25
   2. B 3 40
9. If each $1 spent equates to 10 points and sushi has a 2x points multiplier - how many points would each customer have?
   1. A 860
   2. B 940
   3. C 360
10. In the first week after a customer joins the program (including their join date) they earn 2x points on all items, not just sushi - how many points do customer A and B have at the end of January?
    1. A 1370
    2. B 820