Coach Stephens wants to buy items for the baseball team. The team already has hats with the team logo on them, but the coach would like them to have a T-shirt, sweatshirt, sweatpants, or a jacket with the team logo. The table shows the price of each item at the Team Logo Store. Use the table to answer Problems 1–5.

1. There are 16 players on the baseball team. How much would it cost to order each player a jacket?

2. Coach Stephens ordered 23 sweatshirts. What was the total cost of his order?

3. The players asked their families and friends if they wanted T-shirts with the team logo. If 68 people want T-shirts, what would be the total cost?

4. Which would cost more: 38 sweatpants or 29 sweatshirts? How much more?

5. The soccer team wanted to order sweatpants. The store charges $15 to design a new logo. How much would it cost to have the store design a logo and place it on 17 pairs of sweatpants?