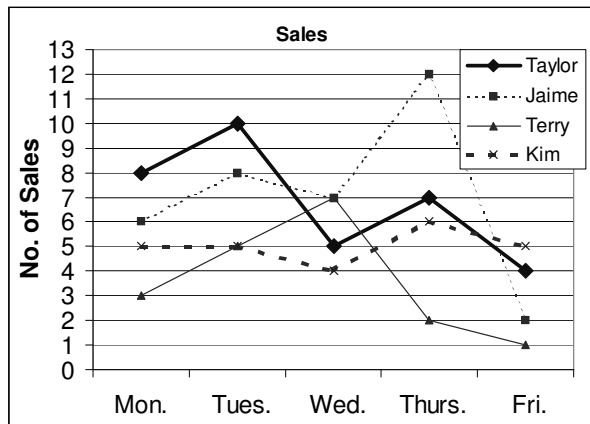


**11B Make inferences and convincing arguments based on an analysis of data**

1. Based on the graph below, which salesperson had the most sales during this week?



- A Taylor
- B Jaime
- C Terry
- D Kim

2. Based on the table below, what is the price for 1 soda?

Items	Price
2 sodas, 1 pretzel	\$4.00
1 soda, 2 sandwiches	\$5.50
1 sandwich, 1 pretzel	\$3.00
1 soda, 1 pretzel	\$2.50

- A \$1.50
- B \$2.00
- C \$2.50
- D \$4.00

3. This table shows the results of a survey of students' favorite color. Based on this table, what percent of the students chose blue as their favorite color?

Color	No. of Students
Red	7
Yellow	2
Green	6
Blue	5

- A 5 %
- B 20 %
- C 25 %
- D 35 %

4. This table shows visitors to Gladys Porter Zoo by day.

Day	Visitors
Monday	128
Tuesday	150
Wednesday	267
Thursday	513
Friday	427

How many more people visited the zoo on Friday than on Monday and Tuesday combined?

- A 427
- B 299
- C 277
- D 149