

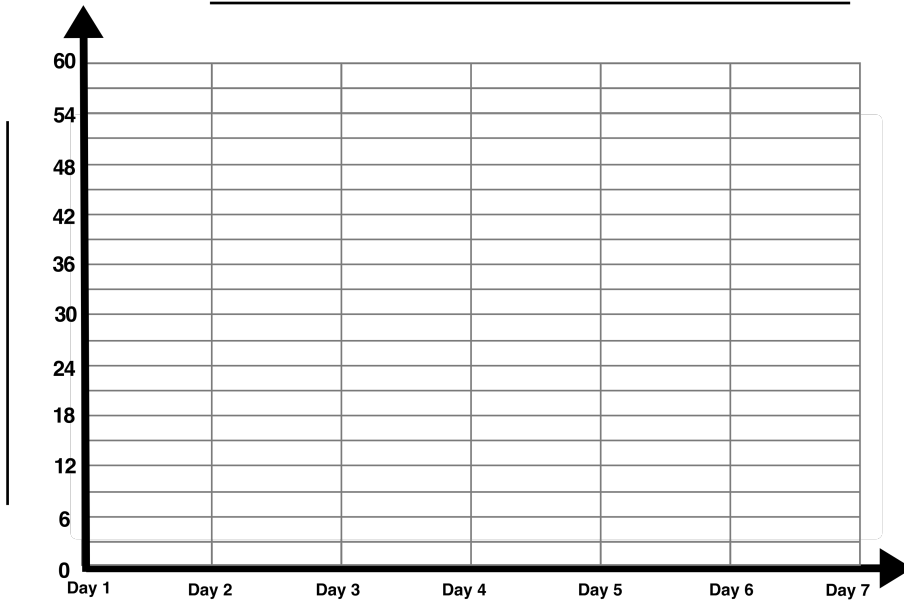
Name: _____



Drawing Double Line Graphs

Lynn's Coffee Shop recorded the number of drinks sold over seven days using the date table below. Using the data, draw a double line graph and answer the questions that follow.

Title: _____

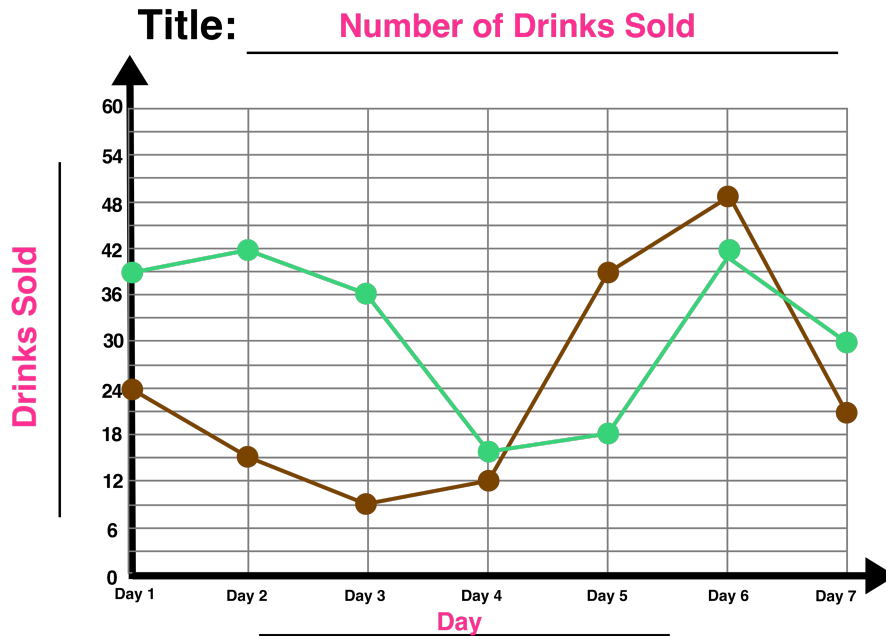


Day	Drinks Sold	
	Coffee	Boba Tea
Day 1	24	39
Day 2	15	42
Day 3	9	36
Day 4	12	15
Day 5	21	38
Day 6	48	42
Day 7	21	30



- 1.) How many total drinks were sold on Day 5? _____
- 2.) How many more boba teas than coffees were sold on the first day? _____
- 3.) On which day were the **most** coffees sold? _____
- 4.) What is the difference in the number of coffees sold on Day 6 and Day 3? _____
- 5.) How many boba teas were sold in total from Day 1 to Day 4? _____
- 6.) How many days was the number of coffees sold **less than** the number of boba teas sold? _____

ANSWER KEY



Day	Drinks Sold	
	Coffee	Boba Tea
Day 1	24	39
Day 2	15	42
Day 3	9	36
Day 4	12	15
Day 5	21	38
Day 6	48	42
Day 7	21	30

COFFEE

Coffee

Boba Tea

- 1.) How many total drinks were sold on Day 5? **59**

- 2.) How many more boba teas than coffees were sold on the first day? **15 more**

- 3.) On which day were the **most** coffees sold? **Day 6**

- 4.) What is the difference in the number of coffees sold on Day 6 and Day 3? **39**

- 5.) How many boba teas were sold in total from Day 1 to Day 4? **132**

- 6.) How many days was the number of coffees sold **less than** the number of boba teas sold? **5 days**