



Name _____ Class _____ Date _____

1 Based on the **spreadsheet** shown, what activity took place on **June 15**?

Date	Beginning Balance	Deposit/Withdrawl	Ending Balance
6/13/2006	\$304.00	check # 124 for \$83	\$221.00
6/15/2006	\$221.00	paycheck \$189.00	\$410.00
6/18/2006	\$410.00	ATM \$100.00	\$310.00

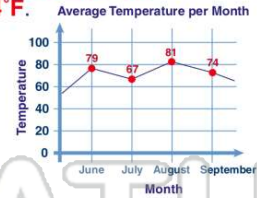
- A a deposit
- B a withdrawal by check
- C none
- D a withdrawal by ATM

2 This line graph shows the average temperature per month in the summer of 1999 to be **June 67°F, July 79°F, Aug. 81°F, Sept. 74°F**.

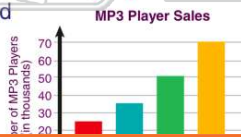
The line chart displayed from this data is correct.

True or false?

- A true
- B false



3 A **spreadsheet** shows the number of MP3 players purchased each year per 100 households. Based on the **bar graph** shown of the data, what would be a reasonable prediction for MP3 player sales during **2006**?



4 Based on the **line graph** shown, in what year did the amount of hot dogs eaten **decrease**?

- A 1999
- B 2001
- C 2002



PREVIEW

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7 A **line graph** shows the amount of rainfall in inches per month. Based on the data, what is the best prediction for the amount of rainfall in **June**?



- A 3
- B 5
- C 4
- D 7

8 DVD sales in 2001 than 2002. Based on the data, what is the best prediction for DVD sales in 2004?



- B Less DVDs were sold in 2001 than 2004.
- C DVD sales are increasing.
- D DVD sales are decreasing.

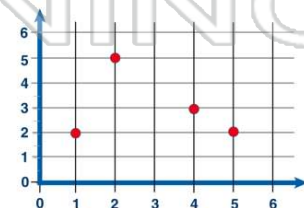
9 A **scatter plot** is a **straight line** that represents a relationship between **two quantities**.

True or false?

- A true
- B false

10 Based on the **scatter plot** shown, which point is **not** in the scatter plot?

- A (1,2)
- B (4,3)
- C (3,4)
- D (2,5)





ANSWER KEY

Based on the **spreadsheet** shown, what activity took place on **June 15**?

Date	Beginning Balance	Deposit/Withdrawl	Ending Balance
6/13/2006	\$304.00	check # 124 for \$83	\$221.00
6/15/2006	\$221.00	paycheck \$189.00	\$410.00
6/18/2006	\$410.00	ATM \$100.00	\$310.00

- A** a deposit
- B** a withdrawal by check
- C** none
- D** a withdrawal by ATM

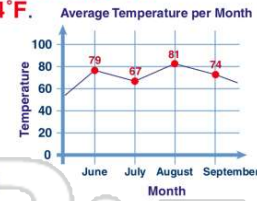
(a)

This line graph shows the average temperature per month in the summer of 1999 to be **June 67°F, July 79°F, Aug. 81°F, Sept. 74°F.**

The line chart displayed from this data is correct.

True or false?

- A** true
- B** false



(b)

A **spreadsheet** shows the number of MP3 players purchased each year per 100 households. Based on the **bar graph** shown of the data, what would be a reasonable prediction for MP3 player sales during **2006**?

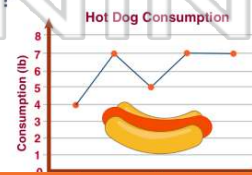


- A** 45,000
- C** 60,000

(d)

Based on the **line graph** shown, in what year did the amount of hot dogs eaten **decrease**?

- A** 1999
- B** 2001
- C** 2002
- D** 2003



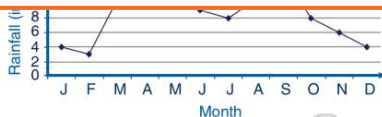
(b)



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- C** 4
- D** 7



- B** Less DVDs were sold in 2001 than 2004.
- C** DVD sales are increasing.
- D** DVD sales are decreasing.

01 02 03 04 05
Years

A **scatter plot** is a **straight line** that represents a relationship between **two quantities**.

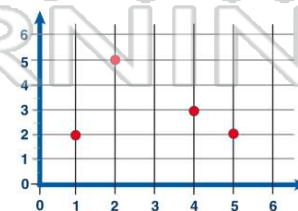
True or false?

- A** true
- B** false

(b)

Based on the **scatter plot** shown, which point is **not** in the scatter plot?

- A** (1, 2)
- B** (4, 3)
- C** (3, 4)
- D** (2, 5)



(c)