Tables

Name_____ Class_____ Date_____

1 Mary spent this much time on homework this week: Monday - 3 hours; Tuesday - 2 hours; Wednesday - 4 hours; Thursday 3 hours; Friday - 0 hours. **This table correctly represents this data.**

A true
B false

Time Mary Spent on Homework

Day	M	T	W	TH	F
Hours Spent	3	2	4	3	0

2 Every year, the number of presents John receives for his birthday increases by one. **This table correctly represents this data.**

A true
B false

John's Birthday Presents

Year	2002	2003	2004
# of Presents	5	4	3

3 The equation, $y = x + 3$, is **correctly** represented by the table shown when x equals 8, 9, and 10.

X	Y
8	10

4 Given the table shown, what age group buys the **most** football trading cards?

A 8 - 10
B 11 - 13

2005 Football Cards Sold (in thousands)

5

PREVIEW

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7

A February
B March
C May
D June

Refrigerators Sold

Month	J	F	M	A	M	J
Sue	8	7	11	5	12	13
Jim	6	9	4	10	6	4

correctly shows this data.

A true
B false

White	卌 II
Dark	卌
Orange	卌 II

9 One fall day, a class went outside to collect leaves. The students collected 8 red, 4 brown, 6 yellow, and 7 orange leaves. This frequency table **correctly** shows this data.

A true
B false

Leaves Collected

Color	Frequency
Red	卌 III
Brown	IIII
Yellow	卌 II
Orange	卌 I

10 At a pancake breakfast, three kinds of drinks were served. The number of people who had each kind of drink were: coffee - 18, orange juice - 13, and tea - 9. This frequency table **correctly** shows this data.

A true
B false

Beverages Served

Drink	Frequency
Coffee	卌 卌 卌 III
Orange Juice	卌 卌 卌 III
Tea	卌 卌

Name_____ Class_____ Date_____

1 Mary spent this much time on homework this week: Monday - 3 hours; Tuesday - 2 hours; Wednesday - 4 hours; Thursday 3 hours; Friday - 0 hours. This table **correctly** represents this data.

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B false

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2 Every year, the number of presents John receives for his birthday increases by one. This table **correctly** represents this data.

A true
B false

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John's Birthday Presents

Year	2002	2003	2004
# of Presents	5	4	3

3 The equation, y = x + 3, is **correctly** represented by the table shown when x equals 8, 9, and 10.

B

X	Y
8	10

4 Given the table shown, what age group buys the **most** football trading cards?

A 8 - 10
B 11 - 13

C

2005 Football Cards Sold (in thousands)

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B

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Orange	||||	

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B false

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Beverages Served

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Orange Juice	|||| |||| |||| |||
Tea	|||| ||||