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## QUESTION 106

How many MORE votes did Viaman receive than the other three candidates combined?

## Election Results

| Candidate | Percent of Votes |
| :--- | :---: |
| Viaman | $52.1 \%$ |
| Ramirez | $36.4 \%$ |
| Watson | $11.3 \%$ |
| Jones | $0.2 \%$ |

A. 4
B. 48
C. 52
D. 400
E. Not enough information is given.

## Correct Answer: E

## QUESTION 107

The ratio of trucks to cars sold at Marathon Motors during the year is about 2 to 5 . If the company sold about 500 cars last year, about how many trucks did it sell?
A. 200
B. 250
C. 300
D. 500
E. 700

## Correct Answer: A

## QUESTION 108

Of the first 80 customers entering a store, $35 \%$ purchased at least one item. How many of the first 80 customers purchased at least one item?
A. 20
B. 28
C. 30
D. 35 E .52

## Correct Answer: B

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## QUESTION 109

Tara earns $\$ 460$ for working 40 hours a week. This week she also earned $\$ 69$ in overtime pay and a bonus of $\$ 75$ for meeting her weekly production quota. Withheld from her pay were $\$ 86$ for taxes and $\$ 18$ for insurance. Which of the following expressions represents the number of dollars Tara received in her paycheck this week?
A. $69+75-(86+18)$
B. $460+69+75+86+18$
C. $460-(69+75)-(86+18)$
D. $460+69+75-(86-18)$
E. $460+69+75-(86+18)$

Correct Answer: E

## QUESTION 110

What is the measure of angle $E$ ?

A. 70 ?
B. 65 ?
C. 60?
D. 50 ?
E. Not enough information is given.

Correct Answer: D

## QUESTION 111

Boxes for shipping telephones can contain a maximum of 18 phones. What is the FEWEST number of boxes needed to ship an order for 110 phones?
A. 6
B. 7

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C. 8
D. 9
E. 10

## Correct Answer: B

## QUESTION 112

On Saturday mornings, Rosa exercises by riding her bicycle along a route from her home and back again. Her ride normally takes 1 hour and 40 minutes to complete. If Rosa leaves home at 10:30 A.M. and rides for the usual amount of time, when will she arrive back home?
A. 130 A.M.
B. 140 A.M.
C. 110 P.M.
D. 130 P.M.
E. 140 P.M.

Correct Answer: C

## QUESTION 113

Javier wanted to make a profit of $\$ 80$ for selling the 4 vases he had made. He had spent $\$ 12$ for materials. Since he planned to charge the same price for each vase, he used the following equation to determine $x$, the price he would charge:
$4 \mathrm{x}-12=80$
How much did Javier plan to charge for each vase?
A. $\$ 6.00$
B. $\$ 6.50$
C. $\$ 17.00$
D. $\$ 17.50$
E. $\$ 23.00$

## Correct Answer: E

## QUESTION 114

What is the ratio of the percent of sales from sporting goods to the percent of sales from stationery?
A. 3
B. 7
C. 15
D. 4
E. 12

## Correct Answer: A

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## QUESTION 115

Adora's car averages 28 miles per gallon of gas. Approximately how many gallons of gas should she expect to use for a trip of 190 miles?
A. 3
B. 5
C. 7
D. 9
E. 10

Correct Answer: C

## QUESTION 116

Moria spent three times as much for the plants she bought for her garden as she did for the gardening gloves she also purchased. If Moria spent a total of $\$ 10.80$, how much did she spend for the gardening gloves?
A. $\$ 8.10$
B. $\$ 8.01$
C. $\$ 4.53$
D. $\$ 2.70$
E. $\$ 2.60$

## Correct Answer: D

## QUESTION 117

According to the graph, how much MORE does it cost to mail an overseas letter weighing 4.1 ounces than a letter weighing 3.5 ounces?

## Overseas Letter Postage Costs


A. $\$ 0.50$
B. $\$ 0.60$
C. $\$ 1.50$
D. $\$ 2.00$
E. $\$ 2.50$

## Correct Answer: A

QUESTION 118
If the postage on an overseas letter costs $\$ 1.50$, which of the following could be the weight of the letter in ounces?

