QUESTION 106

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

Candidate	Percent of Votes
Viaman	52.1%
Ramirez	36.4%
Watson	11.3%
Jones	0.2%

Election Results

- 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. 35E.52

Correct Answer: B

GED Mathematical Reasoning Exam Dumps GED Mathematical Reasoning PDF Dumps GED Mathematical Reasoning VCE Dumps GED Mathematical Reasoning Q&As https://www.ensurepass.com/GED-Mathematical-Reasoning.html

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 + 18C. 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?



- 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

<u>GED Mathematical Reasoning Exam Dumps</u> <u>GED Mathematical Reasoning PDF Dumps</u> <u>GED Mathematical Reasoning Q&As</u> <u>https://www.ensurepass.com/GED-Mathematical-Reasoning.html</u>

- 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:

4x - 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

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. \$0.50B. \$0.60C. \$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?

<u>GED Mathematical Reasoning Exam Dumps</u> <u>GED Mathematical Reasoning PDF Dumps</u> <u>GED</u> <u>Mathematical Reasoning VCE Dumps</u> <u>GED Mathematical Reasoning Q&As</u> <u>https://www.ensurepass.com/GED-Mathematical-Reasoning.html</u>