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Linda and Sean used separate machines for two different copying jobs. A graph comparing the jobs is shown at the left.

## Copies Remaining to be Produced



How do the number of copies in the second copying job and the speed of the second copier compare to those of the first job?
A. more copies, and the copier is faster.
B. more copies, and the copier is slower.
C. the same number of copies, and the copier is faster.
D. fewer copies, and the copier is faster.
E. fewer copies, and the copier is slower.

Correct Answer: A

## QUESTION 167

The cost to place an ad in a local paper is $\$ 4.50$ for the first 25 words and $\$ 0.10$ for each additional word. Carla placed an ad that cost $\$ 6.00$. How many words were in Carla's ad?
A. 15
B. 35
C. 40
D. 60
E. 150

Correct Answer: C

## QUESTION 168

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Harry plans to buy a holiday basket at Diane's Gift Shop. Each basket contains a beverage, cheese, and crackers. Harry must choose one of 4 types of beverages, one of 5 kinds of cheeses, and one of 3 types of crackers. From how many holiday baskets with different contents can Harry choose?
A. 12
B. 17
C. 23
D. 35
E. 60

## Correct Answer: E

## QUESTION 169

Katya found temporary work for herself and her brother, Dimitri. The job will pay a total of $\$ 400$. Since Katya found the work, they agreed that she would get $\$ 30$ more than Dimitri. How much money will Dimitri earn from this work?
A. $\$ 185$
B. $\$ 200$
C. $\$ 215$
D. $\$ 245$
E. $\$ 370$

Correct Answer: A

## QUESTION 170

If 0.45 tons of wood pulp will produce 27,000 sheets of premium paper, how many sheets of premium paper can be produced from 1 ton of wood pulp?
A. 60,000
B. 54,000
C. 45,000
D. 14,850
E. 12,150

## Correct Answer: A

## QUESTION 171

Eli has a net (after-tax) monthly income of $\$ 2000$. Each month, he takes his check to the bank, deposits most into his three accounts, and receives some cash for miscellaneous expenses. The money is distributed as shown in the table below.

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Eli's Monthly Banking Transaction

| Transaction | Amounts |
| :--- | :---: |
| Deposit to checking | $\$ 1650$ |
| Deposit to regular savings | $\$ 100$ |
| Deposit to retirement saving | $\$ 50$ |
| Cash received | $\$ 200$ |

Approximately what percent of Eli's GROSS (before-tax) monthly income is deposited into his two savings accounts?
A. $2.5 \%$
B. $5.0 \%$
C. $7.5 \%$
D. $10.0 \%$
E. Not enough information is given.

Correct Answer: E

QUESTION 172
If $2 x+32=6 x$, what is the value of $x$ ?
A. 28
B. 8
C. 4
D. -4
E. -8

## Correct Answer: B

## QUESTION 173

If a helicopter flies at an average speed of 80 kilometers per hour, approximately how long will it take to travel 650 kilometers?
A. 5 to 6 hours
B. 6 to 7 hours
C. 7 to 8 hours
D. 8 to 9 hours
E. 9 to 10 hours

Correct Answer: D

## QUESTION 174

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To create a corral for horses, a rancher plans to enclose an 80-square-meter portion of his ranch with fencing. How many meters of fencing will he need?
A. 36
B. 42
C. 48
D. 84
E. Not enough information is given.

## Correct Answer: E

## QUESTION 175

A 12-meter by 6-meter rectangular floor, shown in the diagram below, is to be covered by vinyl tile.


One box of vinyl tile covers an area of 2.25 square meters. What is the minimum number of boxes of vinyl tile needed to cover the floor?
A. 32
B. 16
C. 14
D. 10
E. 8

Correct Answer: A

## QUESTION 176

At Gray's Garden Shop, flowering plants are sold in trays of 12 for $\$ 19$ or separately for $\$ 2$ each. George bought one tray of 12 plants and 6 individual plants. Which of the following expressions equals the average price, in dollars, of the plants George bought?
A. $\frac{19-2}{2}$
B. $\frac{18 \times 2}{18}$
C. $\frac{19+2(6)}{18}$

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D. $\frac{19}{12}+\frac{2}{6}$
E. $\frac{19+2}{18}$

## Correct Answer: C

## QUESTION 177

If n represents a negative number, which of the following expressions represents a positive number?
A. n 5
B. $\mathrm{n} /-5$
C. $n+n+n+n+n$
D. $(0.5) \times n$
E. $5 n$

Correct Answer: B

QUESTION 178
Which of the following statements is supported by the graph?

A. The growth rate of bacteria $A$ is constant.
B. The growth rate of bacteria $B$ is constant.
C. The difference between the numbers of bacteria $A$ and $B$ is constant.
D. The growth rates of the two bacteria are approximately the same.
E. The difference between the counts of bacteria $A$ and $B$ is constantly increasing.

## Correct Answer: E

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