CBEST-SECTION-1^{Q&As}

California Basic Educational Skills Test - Math

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QUESTION 1

The condition known as Down syndrome occurs in about 1 in 1,500 children when the mothers are in their twenties. About what percent of all children born to mothers in their twenties are likely to have Down syndrome?

A. 0.0067%

B. 0.67%

C. 6.7%

D. 0.067%

E. 0.00067%

Correct Answer: D

QUESTION 2

Three high schools can serve a town of 105,000 people. How many people could be served by 4 high schools?

A. 130,000

B. 135,000

C. 140,000

D. 145,000

E. 150,000

Correct Answer: C

QUESTION 3

Which of these is equivalent to 35C? (F = 9/5 C + 32)

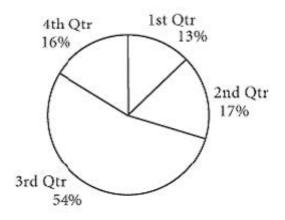A. 105 degrees F

B. 95 degrees F

C. 63 degrees F

D. 19 degrees F

E. 5.4 degrees F

Correct Answer: B

QUESTION 4

Use the pie chart to answer question The chart shows quarterly sales for Cool-Airs air-conditioning units. Which of the following combinations contributed 70% to the total?

Sales For 1997

A. 1st and 2nd quarters

B. 1st and 3rd quarters

C. 2nd and 3rd quarters

D. 2nd and 4th quarters

E. 3rd and 4th quarters

Correct Answer: E

QUESTION 5

A cafeteria has three different options for lunch.

For $2, a customer can get either a sandwich or two pieces of fruit.

For $3, a customer can get a sandwich and one piece of fruit.

For $4, a customer can get either two sandwiches, or a sandwich and two pieces of fruit.

If Jan has $6 to pay for lunch for her and her husband, which of the following is not a possible combination?

A. three sandwiches and one piece of fruit

B. two sandwiches and two pieces of fruit

C. one sandwich and four pieces of fruit

D. three sandwiches and no fruit

E. one sandwich and three pieces of fruit

Correct Answer: A

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