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Between 1990 and 1998, occupancy in Branson Hospital averaged 79 percent of capacity, while admission rates remained constant, at an average of 9 admissions per 100 beds per year. Between 1998 and 2002, however, occupancy rates increased to an average of 85 percent of capacity, while admission rates declined to 8 per 100 beds per year. Which of the following conclusions can be most properly drawn from the info given above?

- A The average stay for Branson Hospital residents rose between 1998 and 2002.
- B The proportion of children staying in Branson hospital was greater in 2002 than in 1990.
- C Hospital admission rates tend to decline whenever occupancy rates rise.
- D Hospitals built prior to 1998 generally had fewer beds than did hospitals built between 1998 and 2002.
- E The more beds a nursing home has, the higher its occupancy rate is likely to be.

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Can you solve this picture puzzle ?

$$25 - \text{strawberry} \times 2 = 11$$

$$\text{apple} + 3 - 1 = 12$$

$$14 + 6 - 5 = \text{orange}$$

$$\text{apple} + \text{strawberry} \times \text{orange} = ?$$

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Revised Edition

A MODERN APPROACH TO

Verbal & Non-Verbal Reasoning

Dr. R.S. AGGARWAL

S. CHAND



Can you solve the number puzzle ?

$$11 + 11 = 8$$

$$13 + 13 = 16$$

$$15 + 15 = 24$$

$$17 + 17 = ?$$



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