

15. Determine the next three terms in the following list:

$$\frac{3}{5}, \frac{5}{7}, \frac{7}{9}, \frac{9}{11}, \frac{11}{13}, \text{---}, \text{---}, \text{---}$$

— A. $\frac{13}{15}, \frac{15}{17}, \frac{17}{19}$

— B. $\frac{15}{17}, \frac{17}{19}, \frac{19}{21}$

— C. $\frac{13}{14}, \frac{15}{17}, \frac{17}{19}$

— D. $\frac{13}{14}, \frac{14}{15}, \frac{15}{16}$

16. The Prom Committee is reviewing the food selection for the Senior Prom with the caterer. There are 6 different appetizers, 4 different main courses, and 5 different desserts. How many different menus are possible?

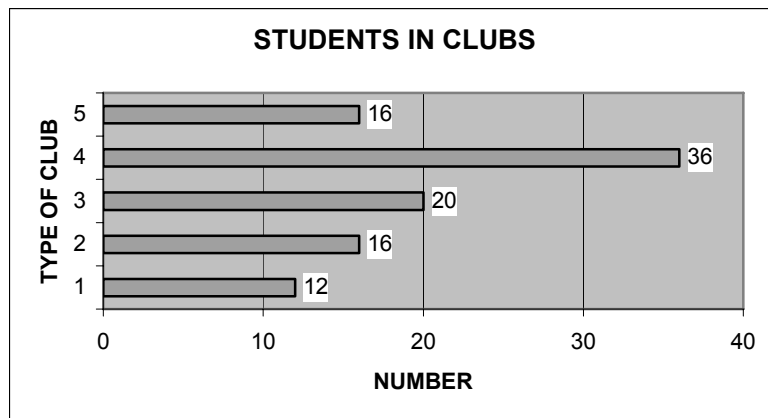
— A. 15

— B. 26

— C. 29

— D. 120

17. Based on the bar chart below, which statement is true?



— A. Club #4 has more members than all the other Clubs combined.

— B. Club #3 has twice the number of members as Club #1.

— C. Club #4 has three times the number of members as Club #1.

— D. Club #2 has the same number of members as Club #3.