1

1995 Q16

16. Students from three middle schools worked on a summer project.
Seven students from Allen School worked for 3 days.
Four students from Balboa School worked for 5 days.
Five students from Carver School worked for 9 days.
The total amount paid for the students' work was $774. Assuming each student received the same amount for a day's work, how much did the students from Balboa School earn altogether?

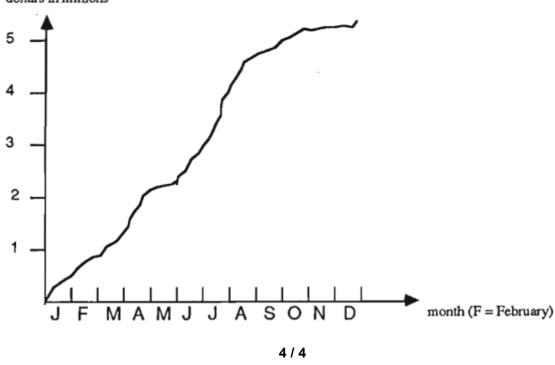(A) $9.00   (B) $48.38   (C) $180.00   (D) $193.50   (E) $258.00

1985 Q18

18. Nine copies of a certain pamphlet cost less than $10.00 while ten copies of the same pamphlet (at the same price) cost more than $11.00. How much does one copy of this pamphlet cost?

A) $1.07   B) $1.08   C) $1.09   D) $1.10   E) $1.11

1989 Q19

19. The graph below shows the total accumulated dollars (in millions) spent by the Surf City government during 1988. For example, about .5 million had been spent by the beginning of February and approximately 2 million by the end of April. Approximately how many millions of dollars were spent during the summer months of June, July, and August?

A) 1.5   B) 2.5   C) 3.5   D) 4.5   E) 5.5

dollars in millions

month (F = February)

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2000 Q20

20. You have nine coins: a collection of pennies, nickels, dimes, and quarters having a total value of $1.02, with at least one coin of each type. How many dimes must you have?

(A) 1   (B) 2   (C) 3   (D) 4   (E) 5