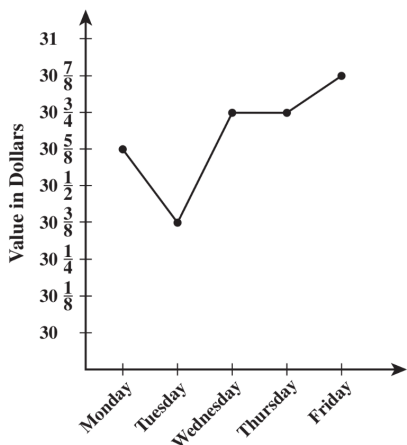
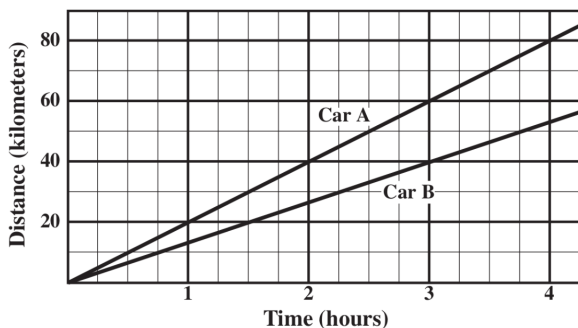


61. The graph below represents the closing price of a share of a certain stock for each day of a week.



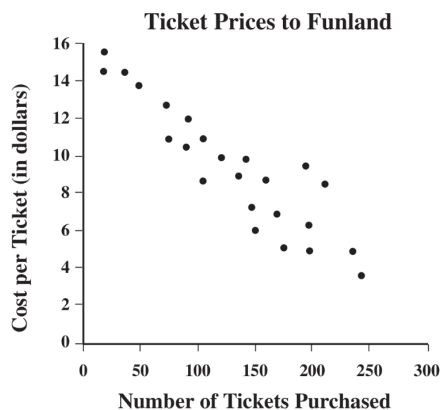
Which day had the greatest increase in the value of this stock over that of the previous day?

- A Tuesday
- B Wednesday
- C Thursday
- D Friday



77. After three hours of travel, Car A is about how many kilometers ahead of Car B?

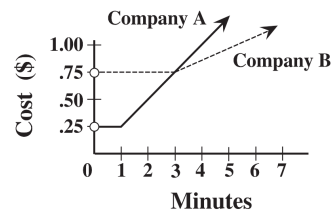
- A 2
- B 10
- C 20
- D 25



64. The cost of a ticket to Funland varies according to the season. Which of the following conclusions about the number of tickets purchased and the cost per ticket is BEST supported by the scatterplot above?

- A The cost per ticket increases as the number of tickets purchased increases.
- B The cost per ticket is unchanged as the number of tickets purchased increases.
- C The cost per ticket decreases as the number of tickets purchased increases.
- D There is no relationship between the cost per ticket and the number of tickets purchased.

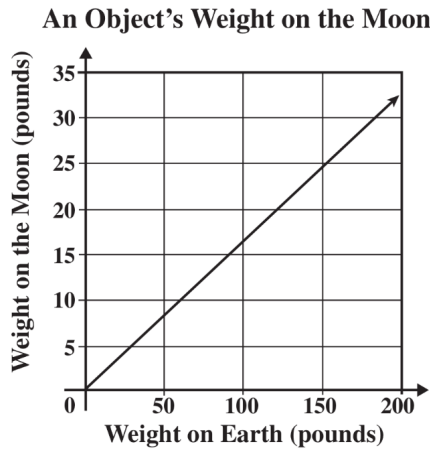
78. The cost of a long distance call charged by each of two telephone companies is shown on the graph below.



Company A is less expensive than Company B for—

- A all calls.
- B 3 minute calls only.
- C calls less than 3 minutes.
- D calls longer than 3 minutes.

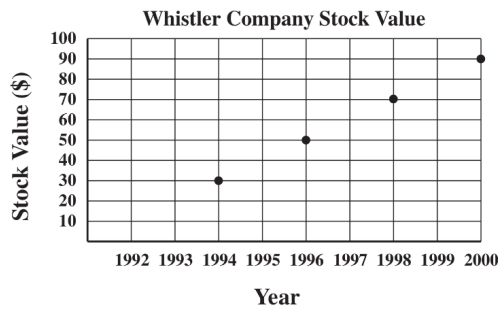
79. The graph below compares the weight of an object on Earth to its weight on the Moon.



What is the approximate weight on the Moon of an astronaut who weighs 120 pounds on Earth?

- A 15 pounds
- B 20 pounds
- C 25 pounds
- D 30 pounds

167. The graph below shows the value of Whistler Company stock at the end of every other year from 1994 to 2000.

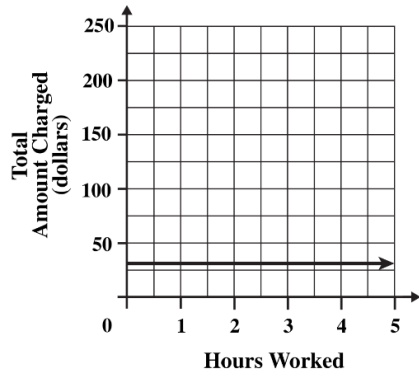


From this graph, which of the following was the most probable value of Whistler Company stock at the end of 1992?

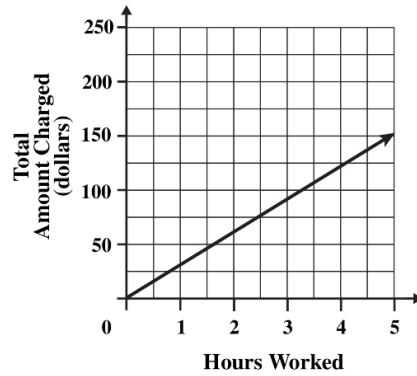
- A -\$10
- B \$1
- C \$10
- D \$20

80. Amy works as a computer consultant. She charges \$30 per hour for her work. Which graph shows the relationship between the number of hours Amy works and the amount of money she charges for her work?

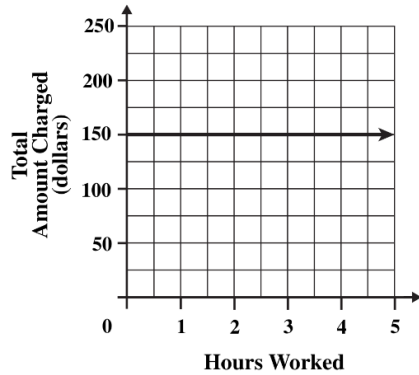
A



C



B



D

