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**ATI TEAS 7 Math Questions with Answers**

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1. A patient drives 19 miles one way to medical facility for treatment. How far does the patient drive round trip in 22 days of treatment?

- 836 miles
- 1672 miles
- 418 miles
- 1254 miles

2. A family is planning a driving vacation and is estimating the cost of gasoline. While on vacation, the family plans to drive 3,000 miles. The car goes about 25 miles per gallon, and the cost of gasoline is \$1.66 per gallon. Which of the following is the estimate for the cost if the gasoline for the vacation?

- \$120.00
- \$41
- \$199.20
- \$72.29

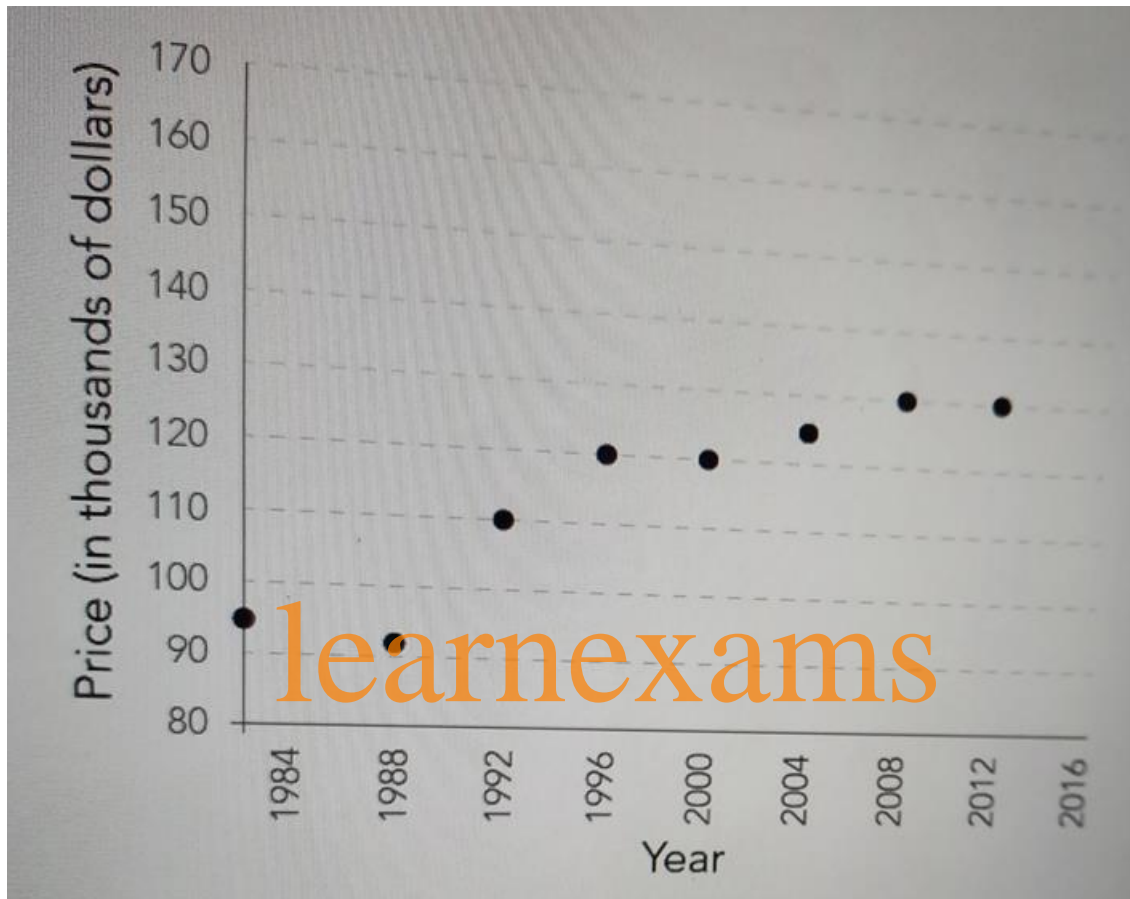
3. To determine the insurance premium of a car, an insurance company considers the following determinants the age of the car, the model of the car, and mileage of the car. Which of following is the dependent variable?

- Insurance premium
- Age
- Model

- Mileage
4. Graph indicating price in thousands of dollars and years between 1984 and 2016.

Following the trend, the estimated average price of a home in 2016 would be

**\$140,000.**



5. Simplify the expression below.

$$(18x^5yz) \div (6xyz^4)$$

$$(3x^4y) / z^3$$

$$3x^4yz^3$$

$$3x^4z^3$$