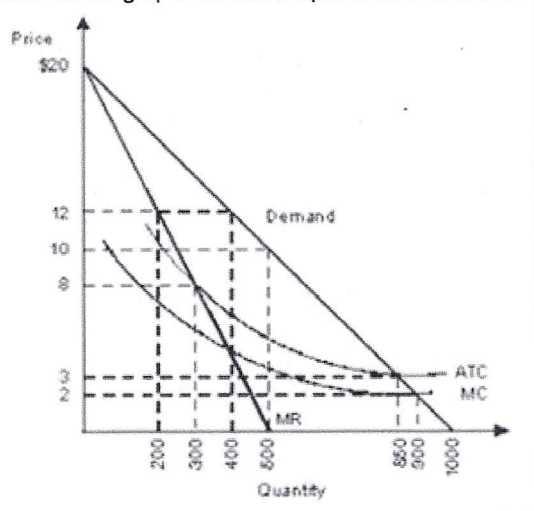


Refer to the table that shows the demand schedule for a firm that has a monopoly in the sale of personal computers in the country of Oz. If the firm were to set the price of computers at \$2,000:

Price of Computers (\$)	Quantity Demanded per year
5000	100
4000	200
3000	300
2000	400
1000	500

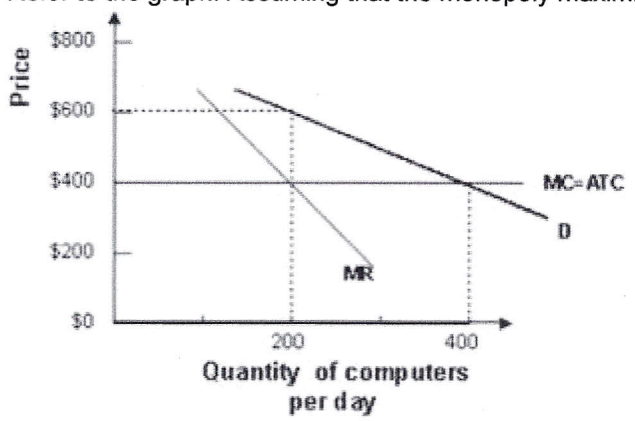
- it would maximize profits.
- marginal revenue would be negative.
- the demand for computers would be elastic.
- marginal revenue would be positive.

Refer to the graph. If this monopolist were forced to set price equal to average cost, it would charge a price of:



- \$2.
- \$3.
- \$8.
- \$12.

Refer to the graph. Assuming that the monopoly maximizes profit it will earn profits of:



- \$8,000 per day.
- \$20,000 per day.
- \$40,000 per day.
- \$160,000 per day.