

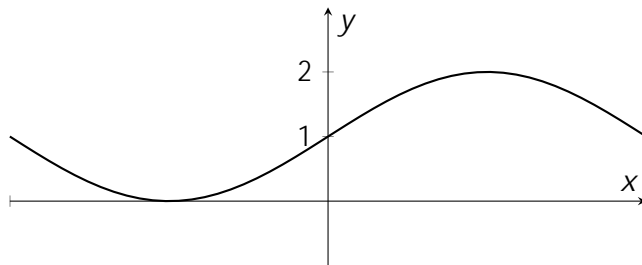


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Calculus Readiness Test

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7. Which of these choices best describes the alteration made to the graph of the sine curve,  $f(x) = \sin x$ , for  $x$  ?



- A. The amplitude of the graph was doubled.
- B. The graph was shifted to the left units.
- C. The period of the graph was decreased to units.
- D. The graph was reflected about the  $x$  axis.
- E. The graph was shifted up 1 unit.

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Answers:

1. D      2. A      3. B      4. B      5. E      6. C      7. E