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by $V_B(t) = -5t^2 + 60t + 25$ and at time $t = 2$ the train is 400 meters north of the station.

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θ at $.6\pi$ $\theta =$ (c) The distance between the two curves changes for $.0 . 2\pi < \theta$ Find the rate at which the distance between the two curves is changing with respect to θ .when

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=15. This answer is negative. Therefore, students needed to interpret the absolute value of this answer as the rate at which the amount of grass clippings in the bin is decreasing, in pounds per day, at time

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