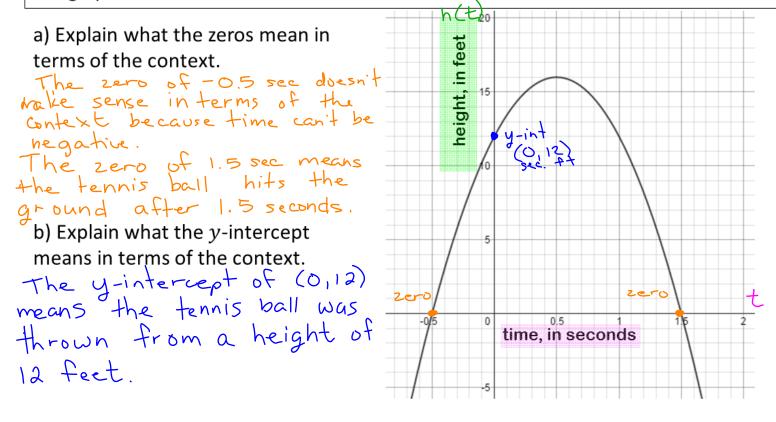
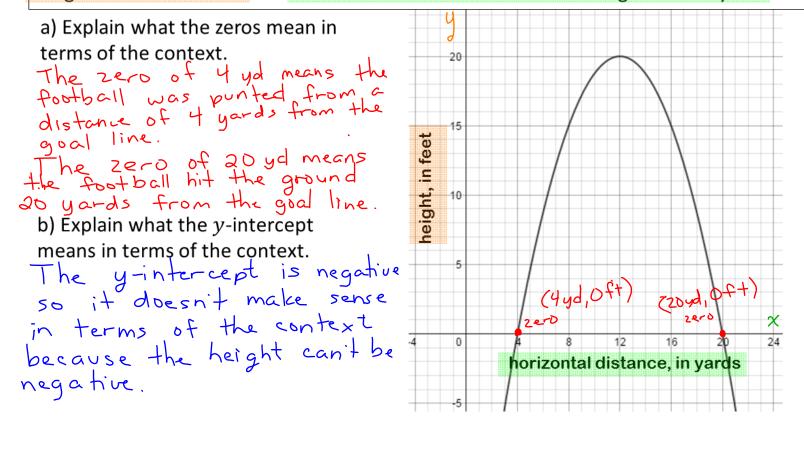
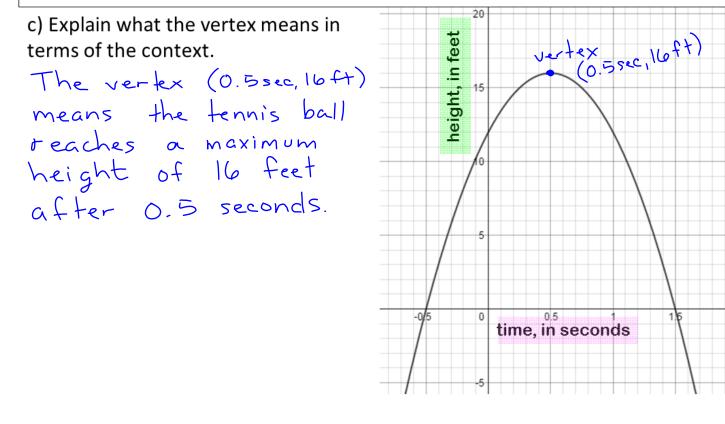
Ex) A tennis ball is tossed upward from a balcony. The height of the ball above the ground, in feet, at a time of *t* seconds can be modeled by the function shown in the graph.



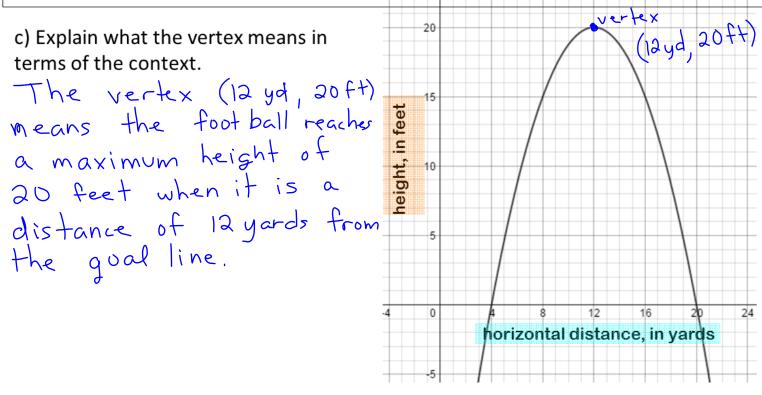
Ex) The path of a football that is punted is shown in the graph, where y represents the height of the ball in feet and x is the horizontal distance from the goal line in yards.



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