P2.3-2) A ball is thrown vertically upward from the ground payt to a house with an initial speed of 45 ft/s g T m th

45 ft/s. ine the kes for impact lect air B
Ground P2.3-2
Calculate the total travel time of the ball
$t_C =$
Calculate the final velocity of the ball. $v_{\rm C}$ =
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