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Express your answer using two significant figures.  $v = 6.5 \text{ m/s}$  A pilot performs an evasive maneuver by diving vertically at  $280 \text{ m/s}$ . If he can withstand an acceleration of  $9.0 \text{ g}$ 's without blacking out, at what altitude must he begin to pull out of the dive to avoid crashing into the sea?

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Mastering Physics Answers Chapter5 Chapter 5 Newton's Laws Of Motion Q.1P CE An object of mass  $m$  is initially at rest. After a force of magnitude  $F$  acts on it for a time  $T$ , the object has a speed  $v$ . Suppose the mass of the object is doubled, and the magnitude of the force acting on it is quadrupled. Mastering Physics Solutions Chapter 5 Newton's Laws Of ...

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Express your answer in terms of  $m$  and  $v$ . Hint 1. Find the eastwest component of the initial momentum What is  $v_x$ , the magnitude of the total momentum of the two cars in the eastwest direction? (Take eastward to be positive, westward negative.) Express your answer in terms of  $m$ ,  $v$ , and  $v$ . ANSWER:

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CHAPTER 17: Temperature and Heat EXAMPLE PROBLEM: The Concorde airplane has a length of  $62 \text{ m}$  when the temperature is  $12.0 \text{ degrees C}$ . The Concorde is made of aluminum mostly. When Concorde flew at twice the speed of sound, friction with the air warmed the plane's skin and lengthened the plane by  $30.0 \text{ cm}$ . Assume aluminum has the coefficient of linear expansion of  $2.40 \times 10^{-5} / \text{C}$ .