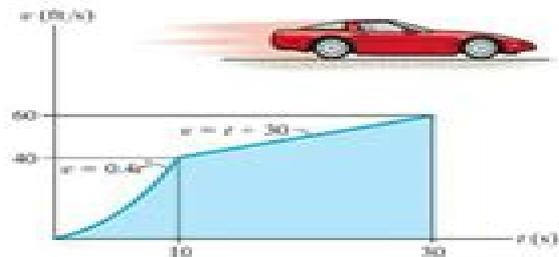


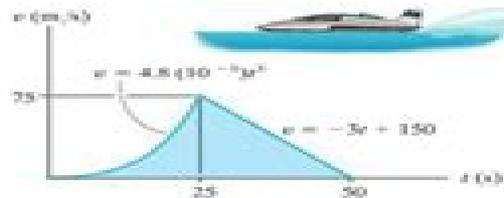
***12-56.** The $v-t$ graph for the motion of a car as it moves along a straight road is shown. Draw the $a-t$ graph and determine the maximum acceleration during the 30-s time interval. The car starts from rest at $s = 0$.

12-57. The $v-t$ graph for the motion of a car as it moves along a straight road is shown. Draw the $a-t$ graph and determine the average speed and the distance traveled for the 30-s time interval. The car starts from rest at $s = 0$.



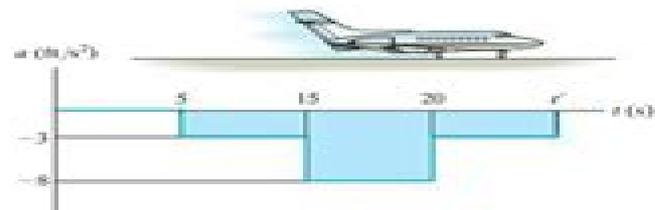
Probs. 12-56/57

12-58. The jet-powered boat starts from rest at $s = 0$ and travels along a straight line with the speed described by the graph. Construct the $s-t$ and $a-t$ graph for the time interval $0 \leq t \leq 50$ s.



Prob. 12-58

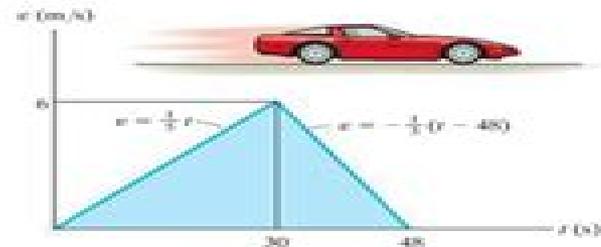
12-59. An airplane lands on the straight runway, originally traveling at 110 ft/s when $s = 0$. If it is subjected to the decelerations shown, determine the time t' needed to stop the plane and construct the $s-t$ graph for the motion.



Prob. 12-59

***12-60.** A car travels along a straight road with the speed shown by the $v-t$ graph. Plot the $a-t$ graph.

12-61. A car travels along a straight road with the speed shown by the $v-t$ graph. Determine the total distance the car travels until it stops when $t = 48$ s. Also plot the $a-t$ graph.



Probs. 12-60/61

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yield actual $\times 100 = 26.00 \text{ g} \times 100 / 86.01 \text{ theoretical} = 30.23 \text{ g}$

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web 7 na 2 c 2 o 4 is the limiting reactant percent yield 86.68 only four molecules can be made 9 this amount cannot be weighted by ordinary balances and is worthless 10 nitrogen is the limiting reagent 11 yes methane is the limiting reagent 12 c is the limiting reagent 4.33 g of h 2 are left over 13

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