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s² Solution: $v_B = v_A + L \omega$
0.4 $v_B = v_A + 4 \cdot 1 \cdot 4$ at $t = 160$ s *Problem
12-176 If the hydraulic
cylinder at H draws rod BC
in by a distance d ,
determine how far the slider
at A moves. Given: $d = 8$ in
Solution: $s_H = d = L \omega_A$
 $s_A = 2s_H$ $s_A = 2s_H$ $s_A = 16$ in
Problem 12-177

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