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•13–9. Each of the three barges has a mass of 30 Mg, whereas the tugboat has a mass of 12 Mg. As the barges are being pulled forward with a constant velocity of 4 m/s, the tugboat must overcome the frictional resistance of the water, which is 2 kN for each barge and 1.5 kN for the tugboat.

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SOLUTION 12+ T s = s1 + v1 t + 2 ac t 1 2 sA = 0 + 0 + 2 (32.2) (2) sA = 64.4 ft 1 2 sA = 0 + 0 + 2 (32.2) (1) sB = 16.1 ft ϕ s = 64.4 - 16.1 = 48.3 ft Ans. 9. 12–7. A bicyclist starts from rest and after traveling along a straight path a distance of 20 m reaches a speed of 30 km/h. Determine his acceleration if it is constant.

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13–1. The 6-lb particle is subjected to the action of its weight = 5 and forces $F_1 = 2i + 6j - tk$ lb, $F_2 = 5t^2 i - 4tj - 1k$ lb, and $F_3 = 5 - 2i + 6j$ lb, where t is in seconds.

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