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WILEY

7.5.5. Bird A, with a mass of 2.2 kg, is stationary while Bird B, with a mass of 1.7 kg, is moving due north from Bird A at 3 m/s. What is the velocity of the center of mass for this system of two birds?

a) 1.4 m/s, due north

b) 0.77 m/s, due north

c) 1.7 m/s, due north

d) 0.77 m/s, due south

e) 1.4 m/s, due south

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