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5 Strategy: A The distance is the total length of travel, and the displacement is the net change in position. Solution: (a) 1. The distance traveled is half the circumference: $d = \frac{1}{2} \times 2\pi R = \pi R = \pi \times 5.25 \text{ m} = 16.5 \text{ m}$ 2. The displacement is the distance from A to B: $d = \sqrt{5.25^2 + 5.25^2} = 7.425 \text{ m}$ 3.

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