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$d \cdot d = G \cdot G$? G)

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SOLUTION First, we apply the Pythagorean theorem to the right triangle formed by the three displacement vectors, using Equations (1) for J and K: () () $D = \sqrt{J^2 + K^2} = \sqrt{4^2 + 2^2} = \sqrt{16 + 4} = \sqrt{20} = 2\sqrt{5} \approx 4.47 \text{ m}$ (3) Substituting Equation (2) into Equation (3) gives. $D = d \cdot 2 = (s \cdot 2) \cdot 2 = s \cdot 4 = (4.0 \text{ cm}) \cdot 4 = 16 \text{ cm}$

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Solution: 1. (a) The average speed will be equal to 20 m/s because you will spend an equal amount of time driving at the lower speed as at the higher speed. The average speed is therefore the mean value of the two speeds. 2. (b) The best answer is III. Equal time is spent at 15 m/s and 25 m/s because that fact is stated in the question.

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