

Assessment

Two-Dimensional Motion and Vectors

Teacher Notes and Answers

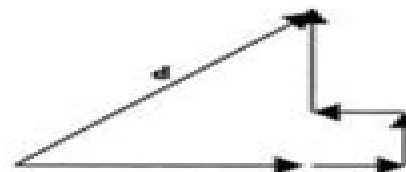
3 Two-Dimensional Motion and Vectors

INTRODUCTION TO VECTORS

1. c
2. d
3. b
4. b
5. d
6. c
7. b
8. b

9. A vector quantity is described by magnitude and direction; a scalar quantity is described only by magnitude.

10.



The resultant displacement, **d**, is about 4.2 blocks 45° north of east.

Teacher Guide Two Dimensional Motion And Vectors

**Carol Davenport, Jeremy Pollard, Susan
Gardner, Malcolm Bradley**



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