

**Missouri Assessment Program
Spring 2006**

Mathematics

Scoring Guides for Released Items

Grade 6

Session: 1
Item Number: 7
Page Number: 5
Content Standard(s): 2 **Geometric/Spatial Sense and Measurement**
Process Standard(s): 1.5, 1.8
Grade Level Expectation(s): G1A

Strand: 03 Geometric and Spatial Relationships

Exemplary Response:

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	Number of Faces	Number of Vertices	Number of Edges
Figure A	5	5	8
Figure B	6	8	12

Score Points:

2 points 6 correct components
1 point 3–5 correct components
0 points Other

Strand: 03 Geometric and Spatial Relationships

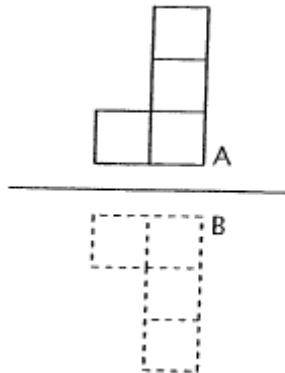
Session: 1
Item Number: 14
Page Number: 9
Content Standard(s): 2 Geometric/Spatial Sense and Measurement
Process Standard(s): 1.6
Grade Level Expectation(s): G3A

Exemplary Response:

- a flip

AND

-

**Score Points:**

2 points Exemplary response

1 point Flip
OR
Flip line correctly located

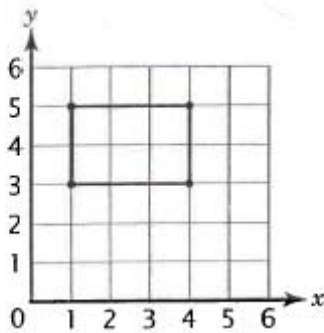
0 points Other

Strand: 03 Geometric and Spatial Relationships

Session: 1
Item Number: 19
Page Number: 12
Content Standard(s): 2 Geometric/Spatial Sense and Measurement
Process Standard(s): 1.8
Grade Level Expectation(s): G2A

Exemplary Response:

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AND

- Parallelogram, rectangle, quadrilateral

OR

Other valid response

Score Points:

2 points Exemplary response

1 point Plot 3–4 points correctly
OR
Shape identified correctly

0 points Other