

DTVP-2

**Developmental Test
of Visual Perception**

Second Edition

RESPONSE BOOKLET

Child's Name _____

Date of Testing _____

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10 11 12 05 04 03

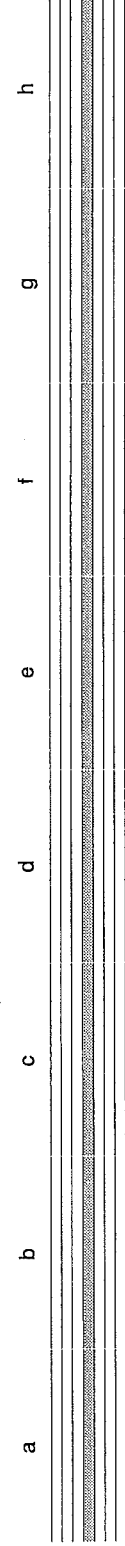
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Subtest 1: Eye-Hand Coordination

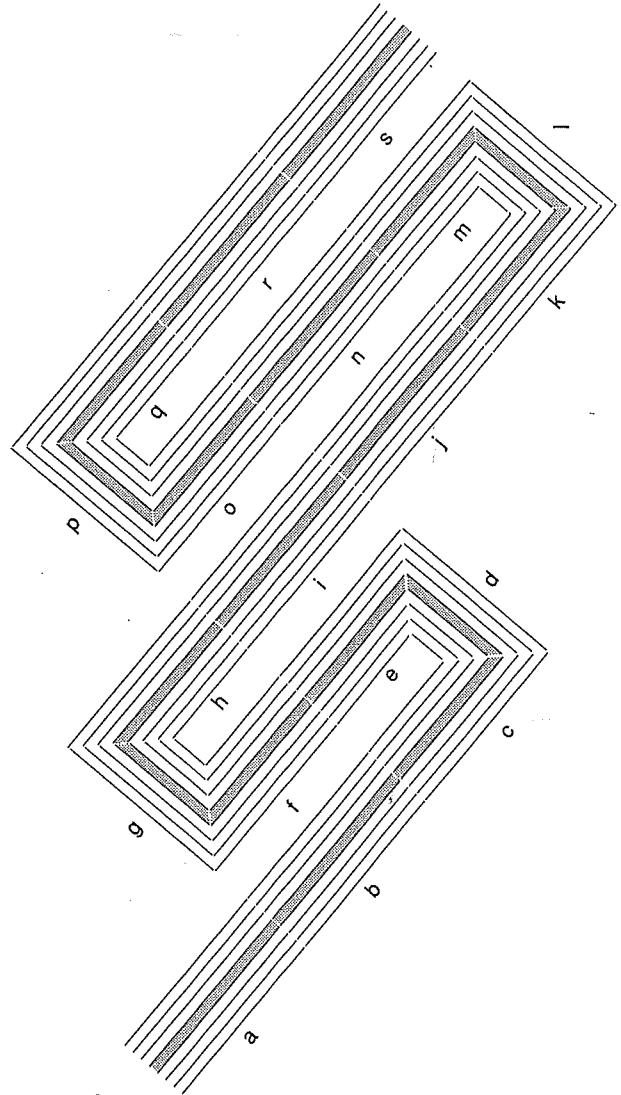
Example



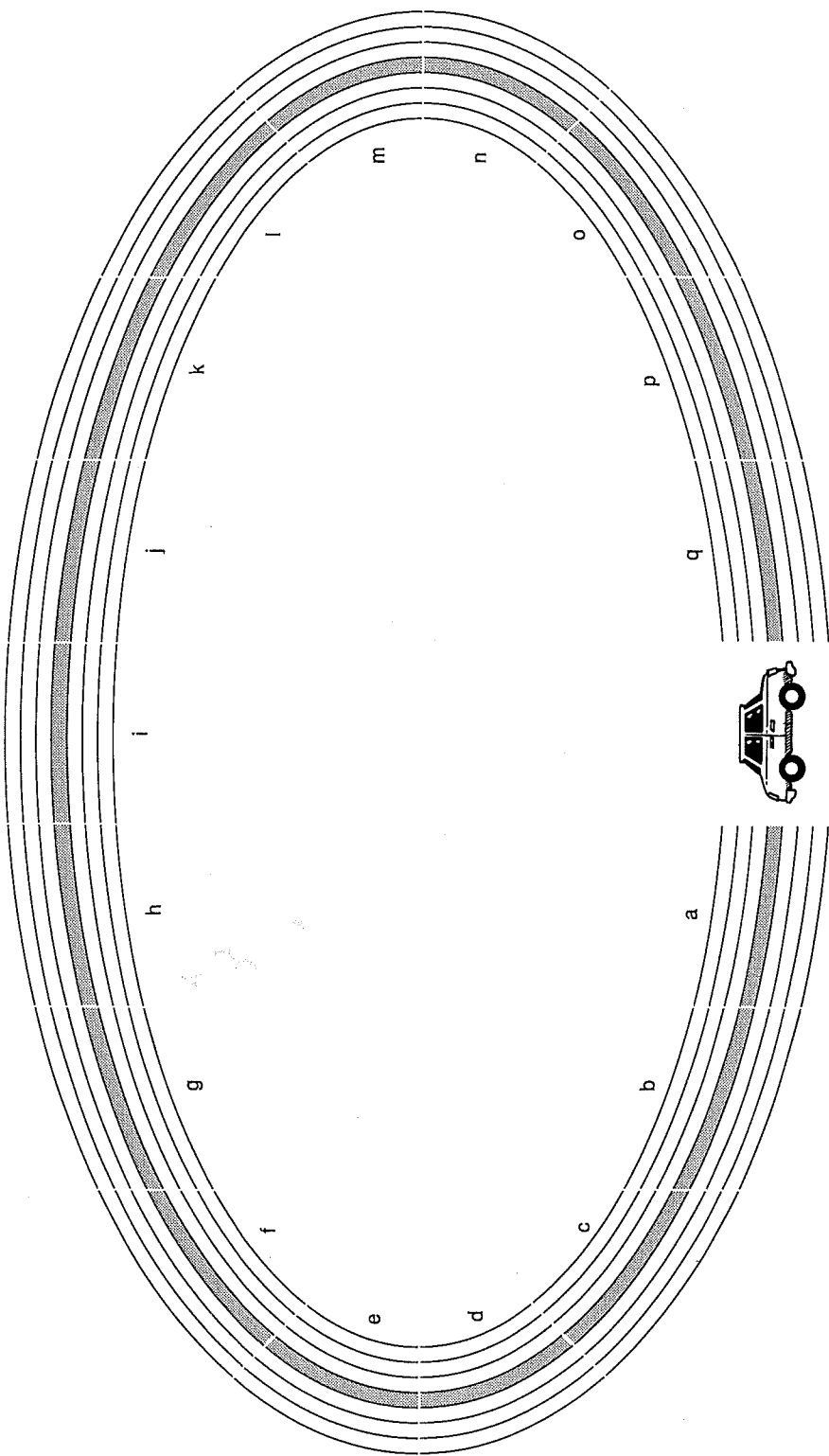
1.



2.

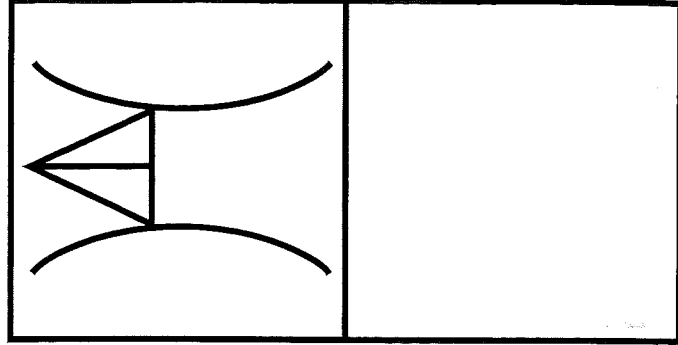
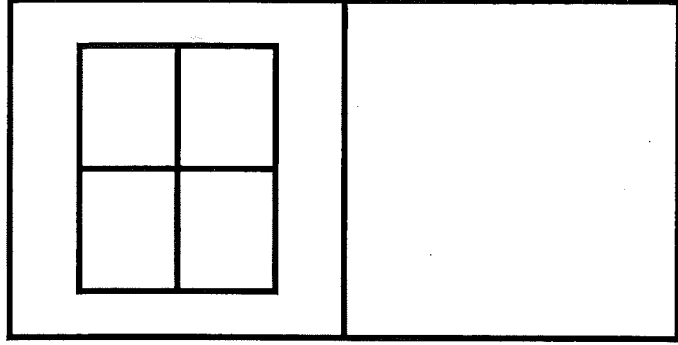
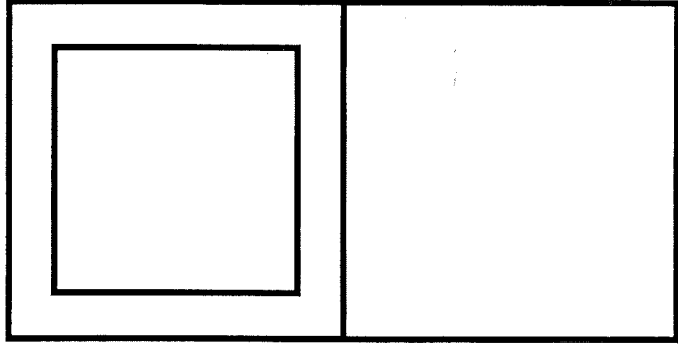
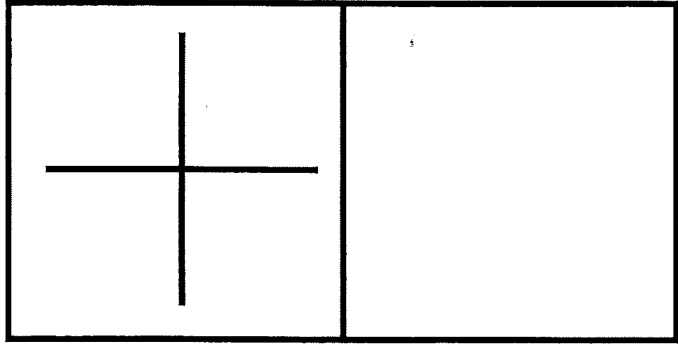
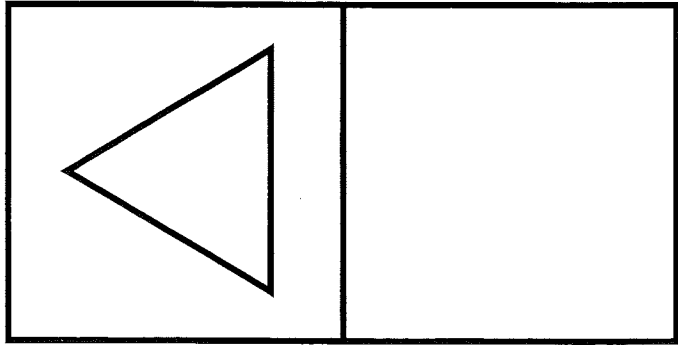
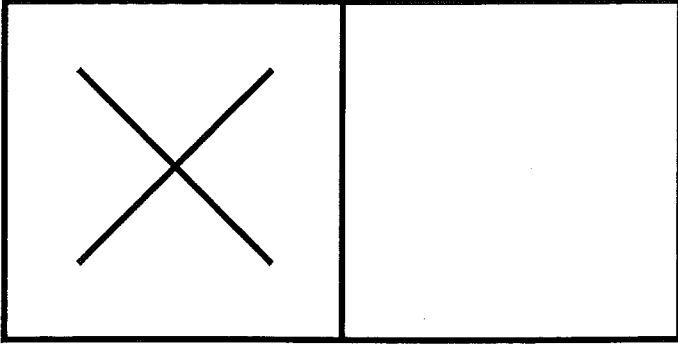
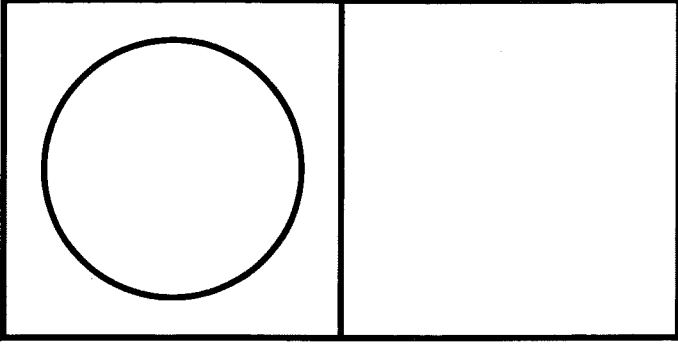
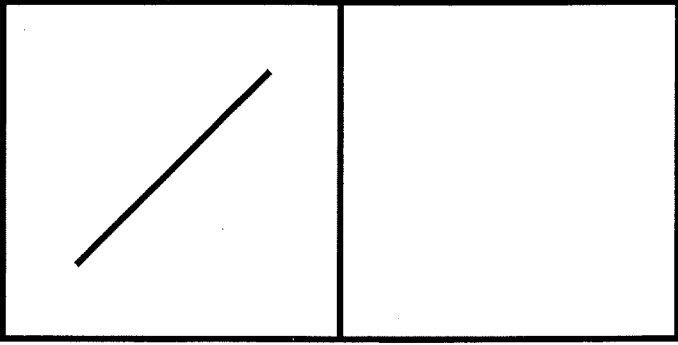
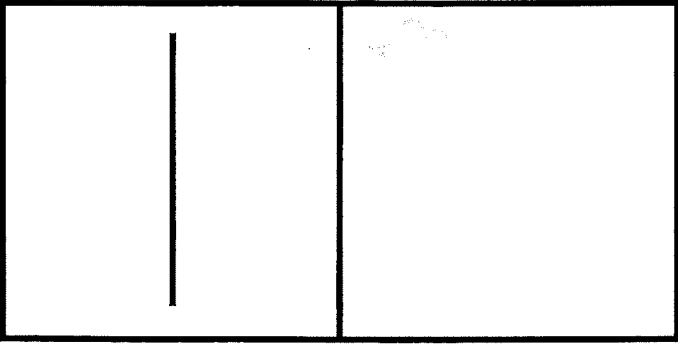
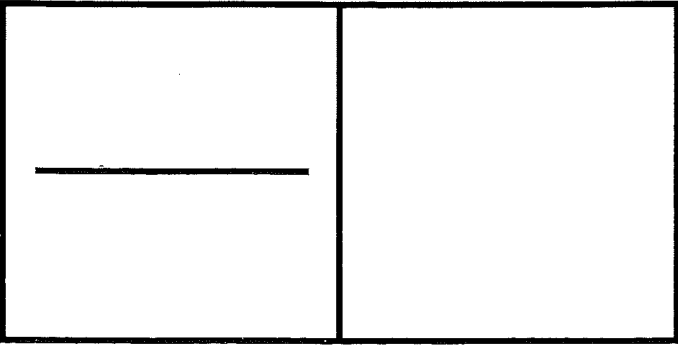


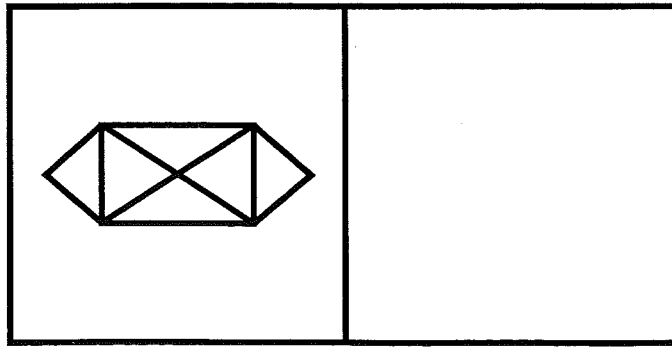
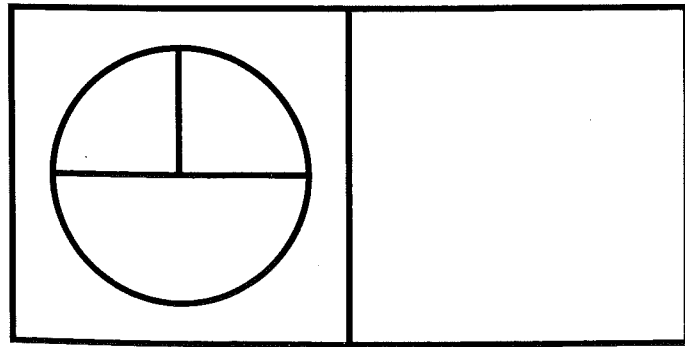
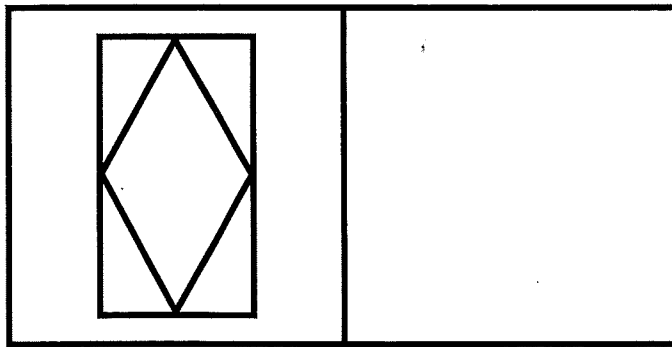
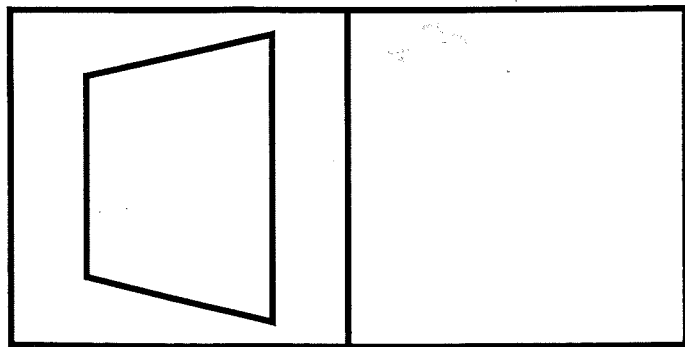
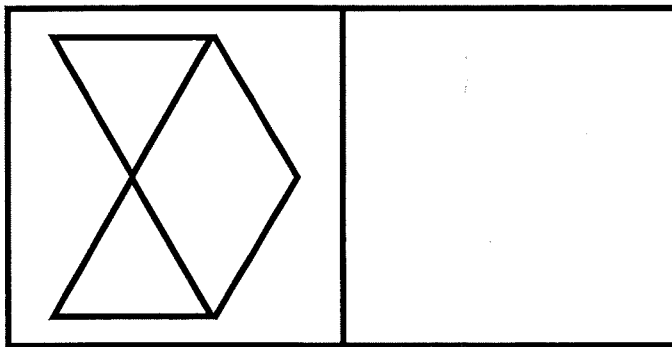
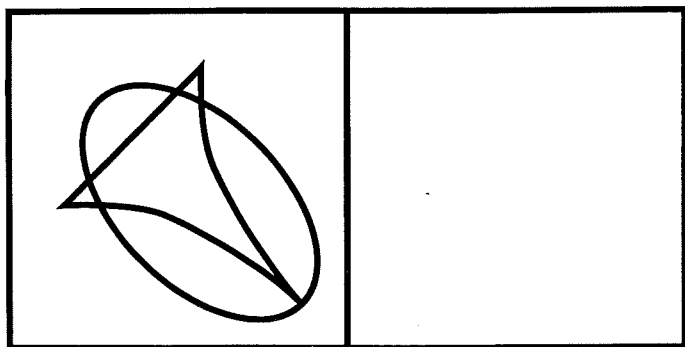
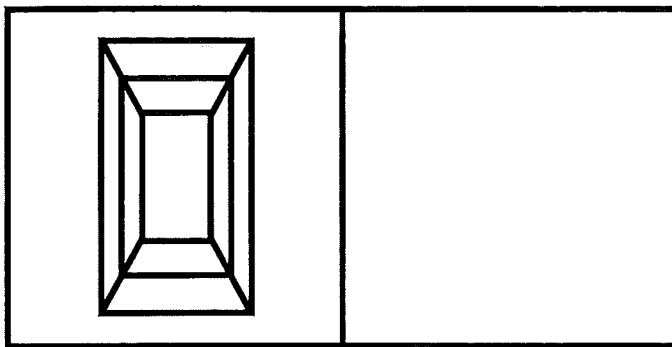
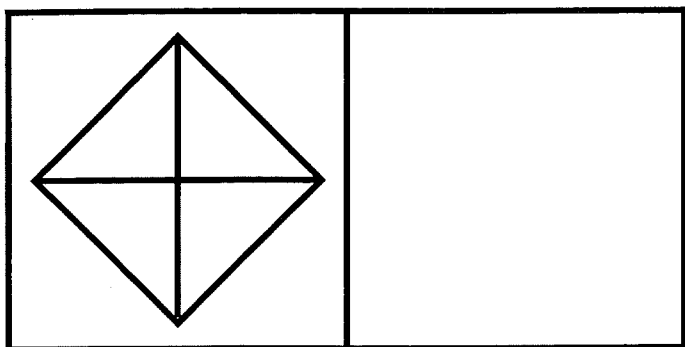
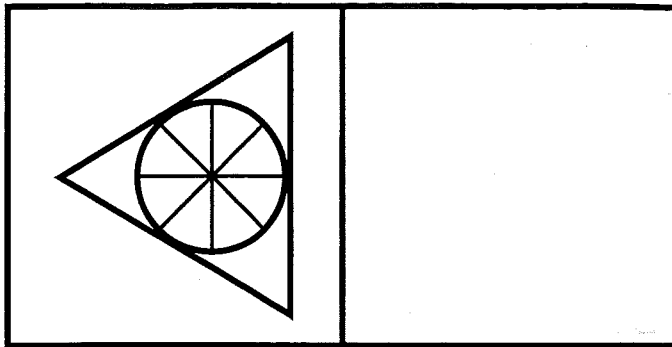
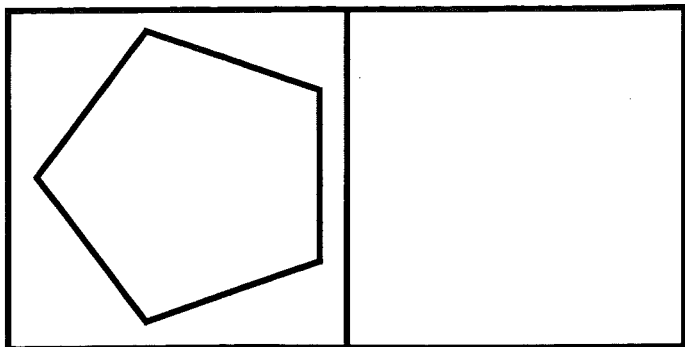
3.



4.

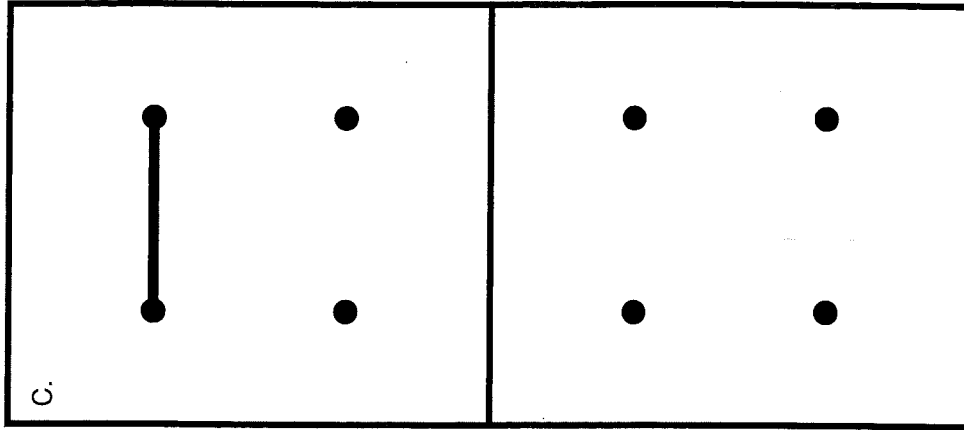
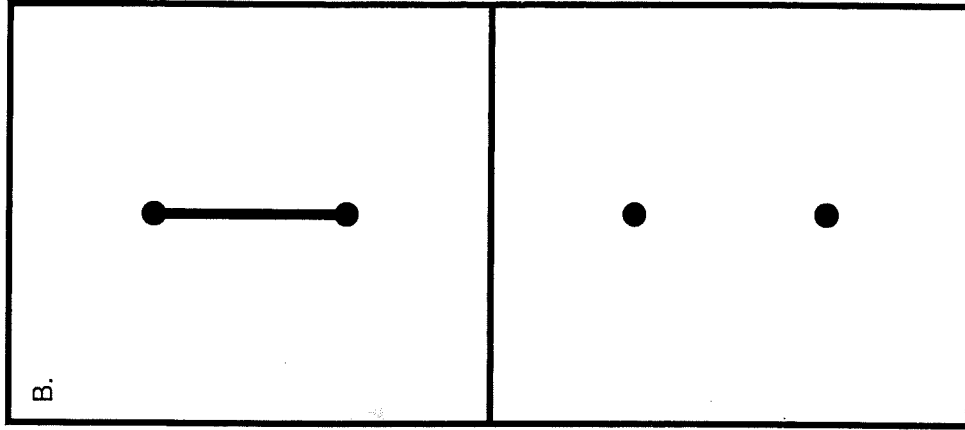
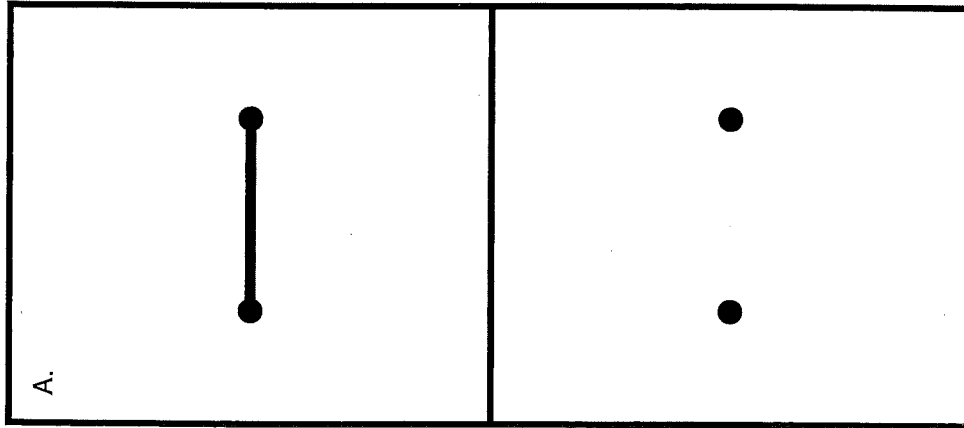
Subtest 3: Copying

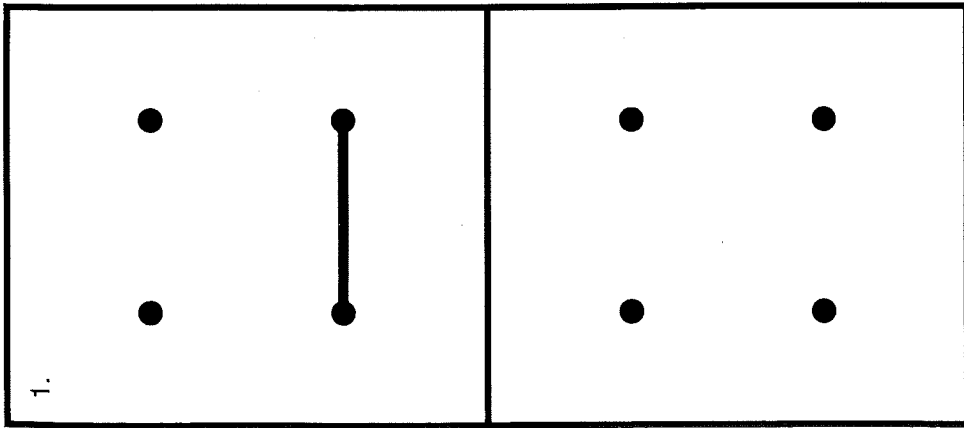
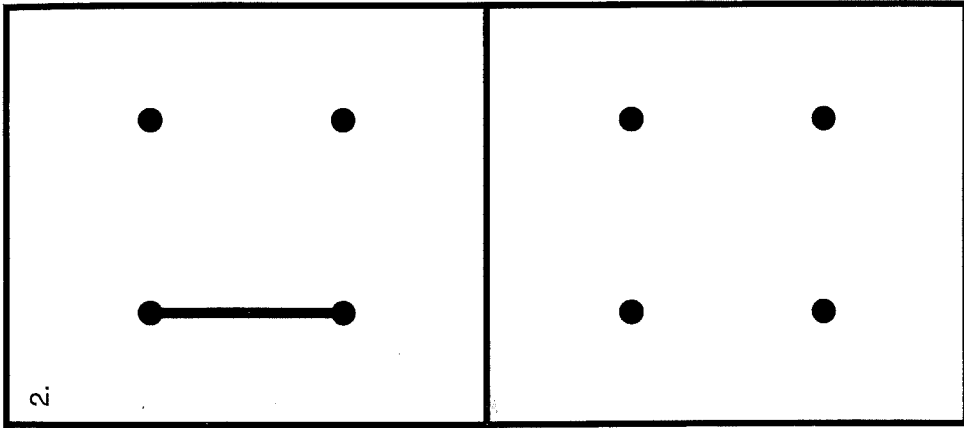
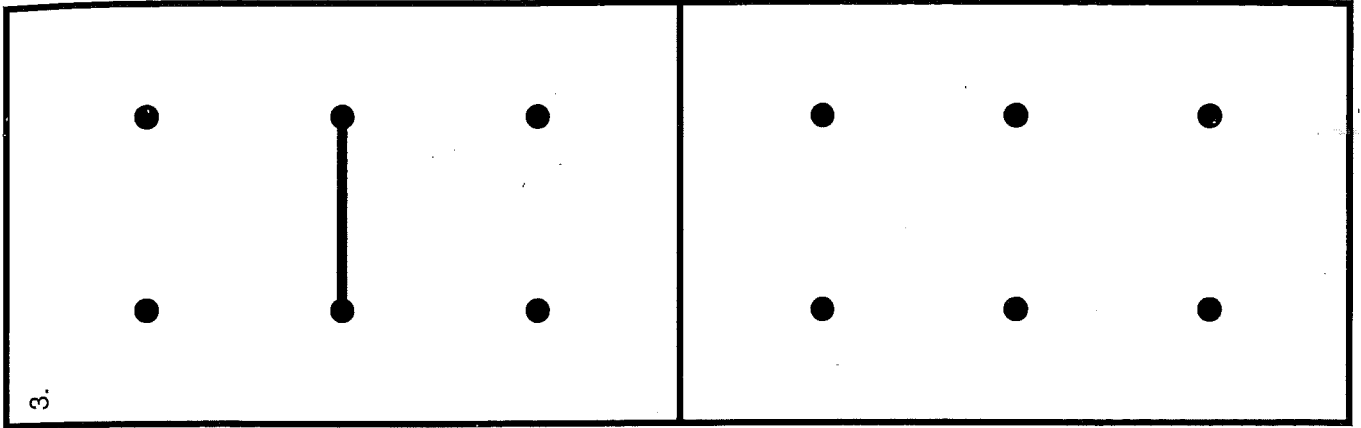


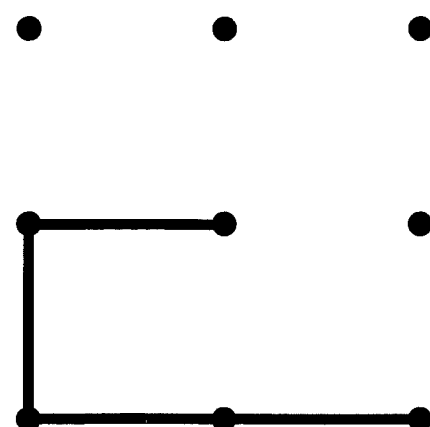
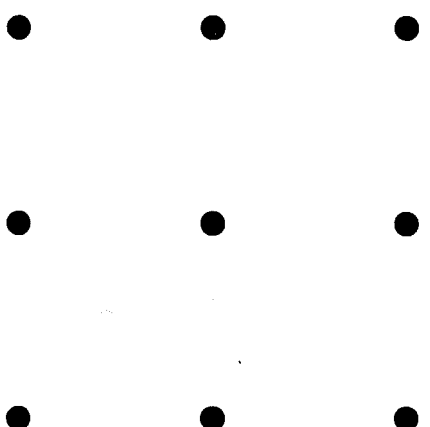


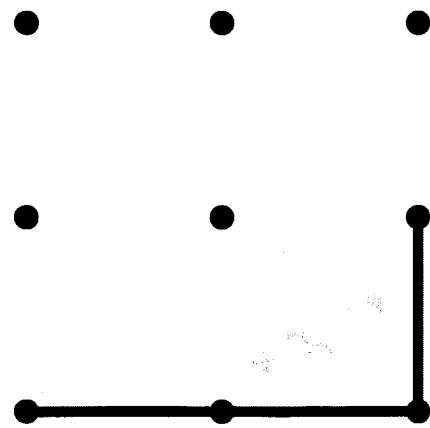
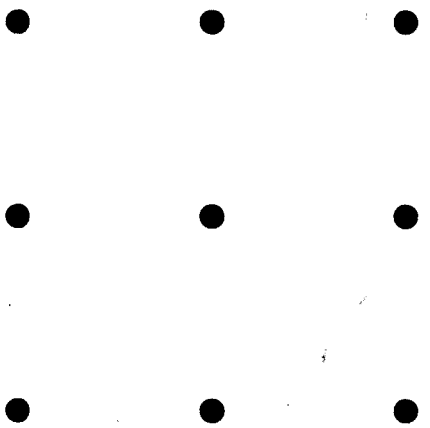
Subtest 5: Spatial Relations

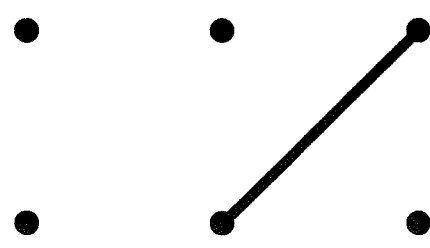
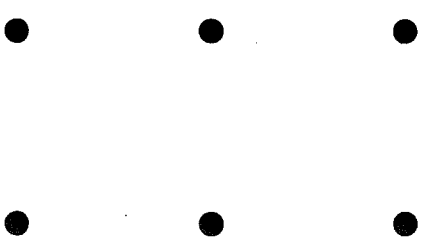
Examples

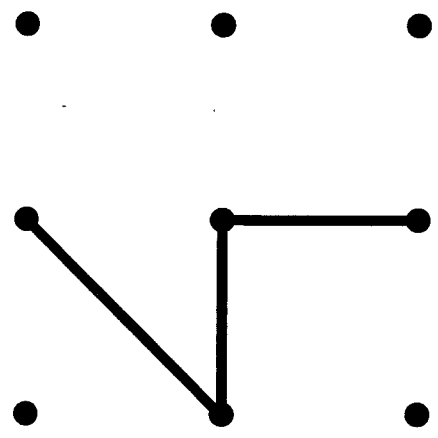
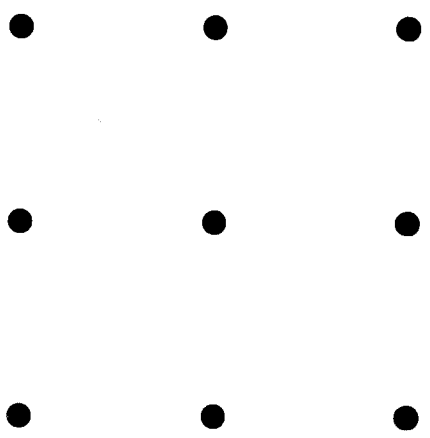


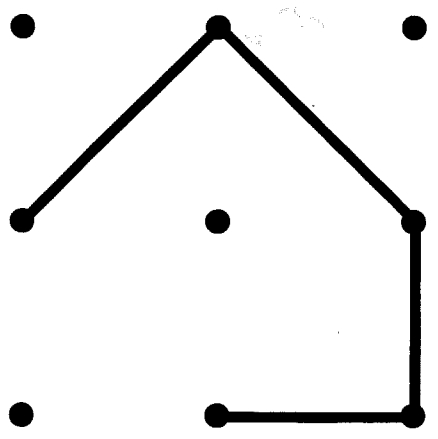
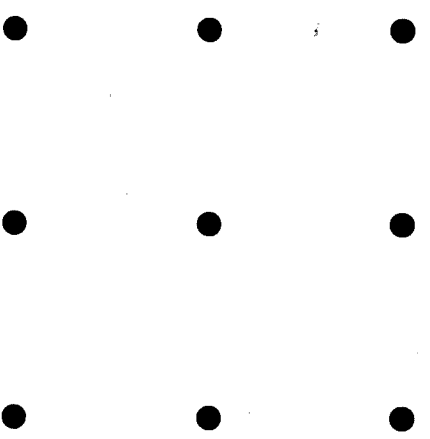


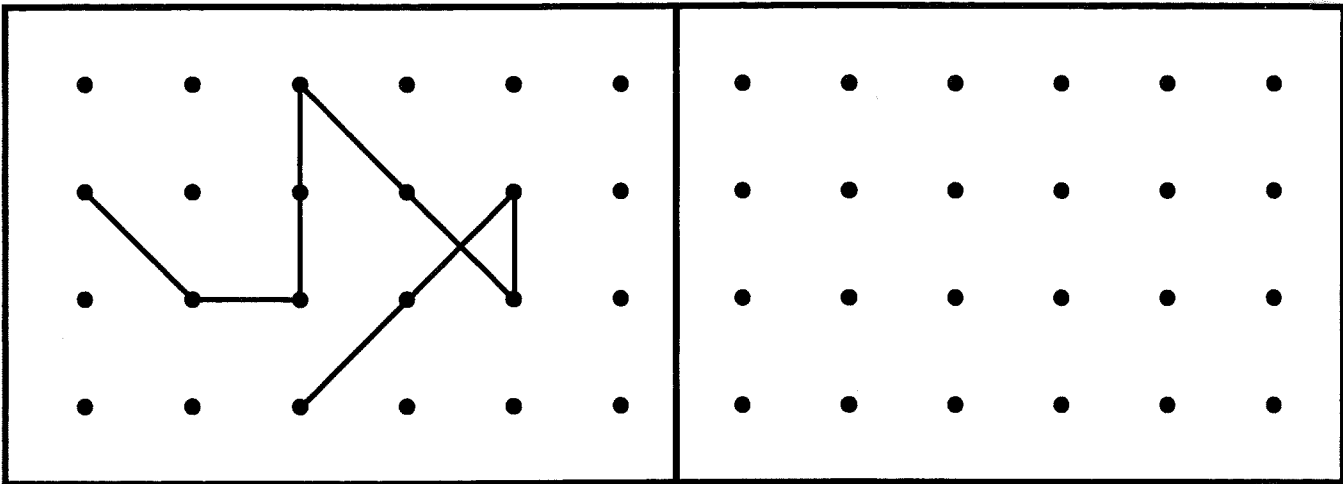
<p>6.</p>  <p>A 3x3 dot grid. The dots are arranged in three rows and three columns. A path of six dots is connected by solid lines. The path starts at the top-left dot, goes right to the middle-left dot, then down to the bottom-left dot, then right to the bottom-middle dot, then right to the bottom-right dot, and finally up to the middle-middle dot.</p>	 <p>A 3x3 dot grid with no lines.</p>
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<p>5.</p>  <p>A 3x3 dot grid. The dots are arranged in three rows and three columns. A path of four dots is connected by solid lines. The path starts at the bottom-left dot, goes right to the bottom-middle dot, then right to the bottom-right dot, and finally up to the middle-right dot.</p>	 <p>A 3x3 dot grid with no lines.</p>
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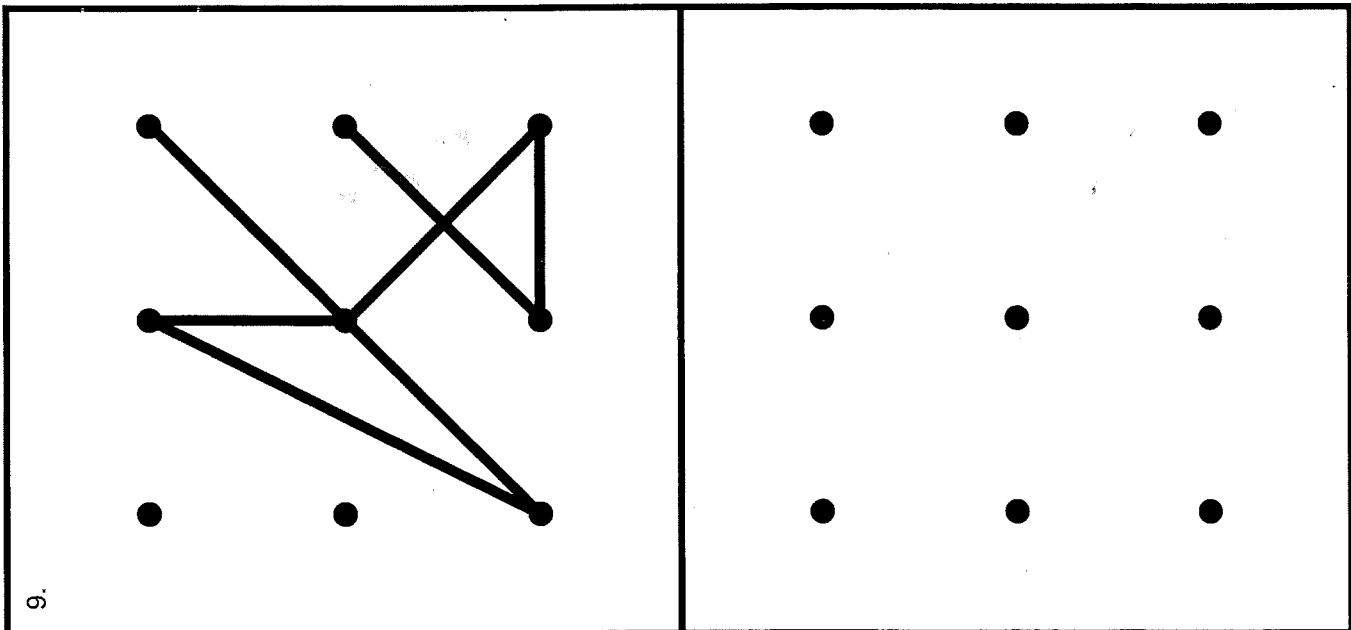
<p>4.</p>  <p>A 3x3 dot grid. The dots are arranged in three rows and three columns. A path of two dots is connected by a solid line. The path starts at the bottom-middle dot and goes diagonally up to the top-right dot.</p>	 <p>A 3x3 dot grid with no lines.</p>
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<p>8.</p> 	
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<p>7.</p> 	
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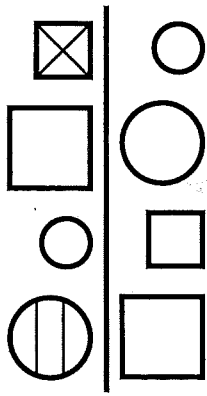
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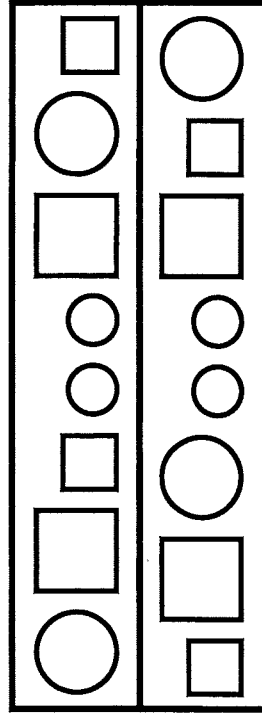
9.

Subtest 7: Visual-Motor Speed

Examples



A.



B.

