

*SKILLS LIST and SAMPLE TEST ITEMS*

*FOR*

**PRACTICE TEST FOR MATHEMATICS, KINDERGARTEN - FORM B**

*(Test items developed for skills measured in Stanford9\*)*

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*Skills*

- 1.0 Understanding Numbers
    - 1.1 Number Sense
  - 2.0 Geometry
    - 2.1 Shapes and Spatial Sense
  - 3.0 Measurement
    - 3.1 Understand Units of Measurements
  - 4.0 Statistics and Probability
    - 4.1 Using Pictographs
  - 5.0 Patterns
    - 5.1 Patterns and Relationships
  - 6.0 Number Facts
    - 6.1 Solve Addition and Subtraction Problems
  - 7.0 Problem Solving
    - 7.1 Solve Pictorial Problems
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Number of questions: 40

Number of pages: SE= 11; TE= 15

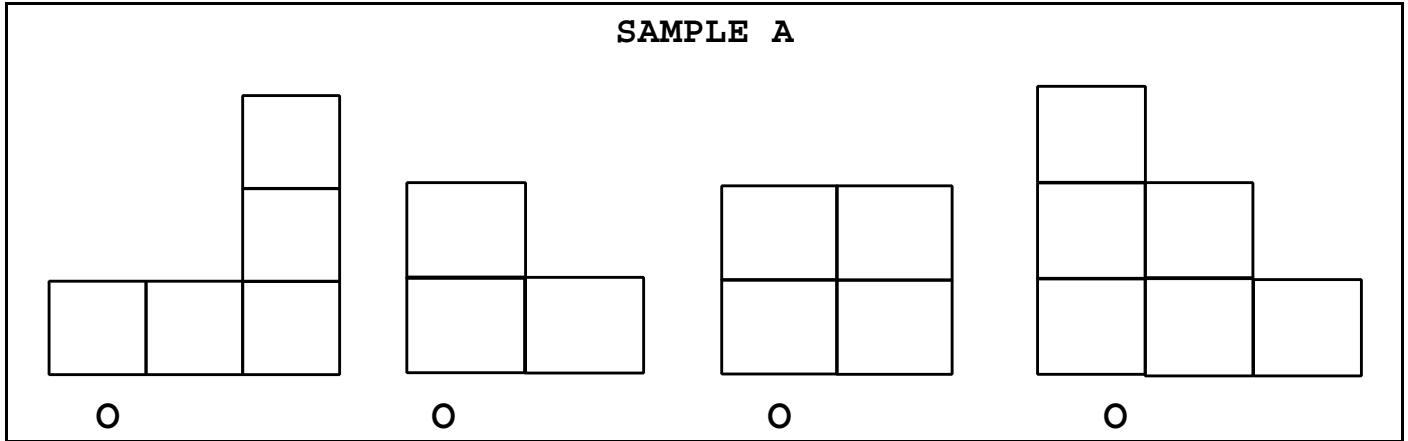
Approximate testing time: 30 minutes

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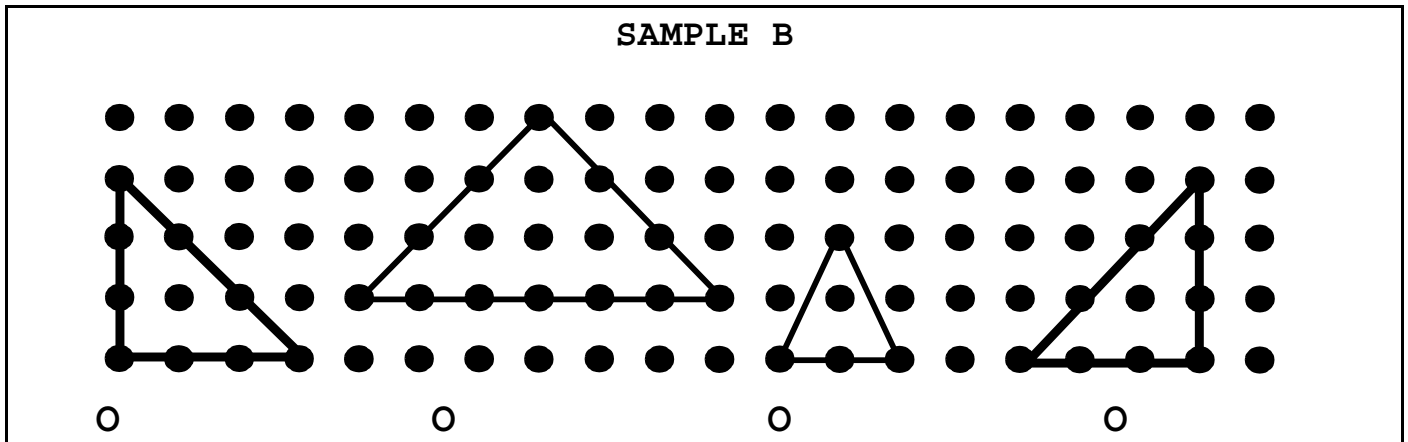
STANFORD9 PRACTICE TEST IN MATHEMATICS - KINDERGARTEN  
TEACHER EDITION - FORM B

Teacher says: Look at SAMPLE A. Here are four pictures. Some shapes are made of blocks. Which shape has the most blocks? Fill in the circle under the one that has the most blocks.



Teacher says: Which picture did you mark? Yes, that's right. You should have filled in the circle under the last picture. It has the most blocks.

Teacher says: Now move down to SAMPLE B. Here you see four pictures of some triangles. Fill in the circle under the triangle that is the smallest.



Teacher says: Yes, That's right. You should have filled in the circle under the third triangle. It is the smallest.

Teacher says: Now we will work some more problems in the same way we did these problems. Listen carefully as I read each question. Fill in the circle under the answer that you think is right. If you have any questions raise your hand.

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 STUDENT EDITION - FORM B

SAMPLE A

SAMPLE B



1.

