

SKILLS LIST and SAMPLE TEST ITEMS

FOR

PRACTICE TEST FOR MATHEMATICS, GRADE 1 - FORM B

(Test items developed for skills measured in Stanford9)*

Skills

- 1.0 Computation
 - 1.1 Addition of Whole Numbers in Context
 - 1.2 Subtraction of Whole Numbers in Context
- 2.0 Number Facts
 - 2.1 Addition Facts
 - 2.2 Subtraction Facts
 - 2.3 Adding Whole Numbers
 - 2.4 Subtracting Whole Numbers
- 3.0 Problem Solving
 - 3.1 Concepts of Whole Number Computation
 - 3.2 Number Sense and Numeration
 - 3.3 Geometry
 - 3.4 Measurement
 - 3.5 Statistics/Probability
 - 3.6 Fraction/Decimal
 - 3.7 Patterns/Relationships
 - 3.8 Problem Solving

Number of questions: 69

Number of pages: SE= 15; TE= 17

Approximate testing time: 80 minutes

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(OVER)

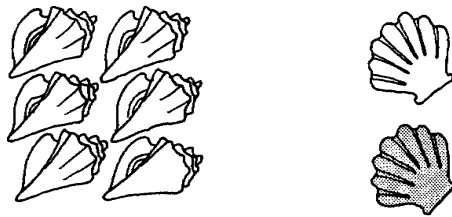
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Stanford9 PRACTICE TEST IN MATHEMATICS - GRADE 1 - FORM B
TEACHER EDITION

Teacher says: Look at Sample A. Morgan found six shells at the beach. His sister found two shells. How many shells did they find in all? The answer choices are six shells, two shells, eight shells, and NH for not here, meaning the correct answer is not here. Fill in the circle beside your answer.

SAMPLE A

Morgan found six shells and his sister found two shells. How many shells did they find in all?



6

2

8

NH

Teacher says: You should have filled in the circle beside eight. Eight is the correct answer. Six plus two equals eight.

Teacher says: Look at Sample B. How much is seven minus two? The answer choices are three, four, five, and NH for not here. Fill in the circle beside your answer.

SAMPLE B

$$7 - 2 = \square$$

3

4

5

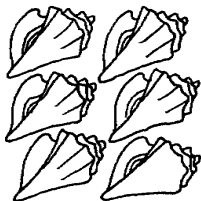
NH

Teacher says: Seven minus two is five. You should have filled in the circle beside five, because seven minus two equals five.

Teacher says: Now we will work some more questions. Listen carefully as I read each question. I will only read it once. You must choose only one answer for each question. Use your scratch paper for any figuring you need to do. Do not write on the pictures.

Stanford9 PRACTICE TEST IN MATHEMATICS - GRADE 1 - FORM B
STUDENT EDITION

SAMPLE A



6

2

8

NH

SAMPLE B

$$7 - 2 = \square$$

3

4

5

NH



1. 2

4

6

8

1



2



3

2. 7

9

15

8

38



5



3. 43

35

33

NH