

SKILLS LIST and SAMPLE ITEMS FOR

PRACTICE TEST, MATHEMATICS, GRADE 5

(Test items developed for skills measured in TERRA NOVA [CTBS]*)

Skills

- | | |
|---|--|
| 1.0 Understanding Numbers | 6.0 Analyze Data |
| 1.1 Ordering Numbers | 6.1 Analyze/Interpret/
Evaluate Data |
| 1.2 Equivalent Forms | 6.2 Apply Concepts and
Processes to Real Life
Situations |
| 2.0 Computation/Estimation | 7.0 Pre-Algebra |
| 2.1 Computation Procedures | 7.1 Patterns |
| 2.2 Computation in Context | 8.0 Problem Solving |
| 2.3 Estimation | 8.1 Identify Necessary
Information |
| 3.0 Problem Solving | 8.2 Reasoning |
| 3.1 Relationships of Operations | 8.3 Non-Routine/Real-World
Problems |
| 3.2 Relate Math to Problem | 9.0 Thinking Skills |
| 4.0 Measurement | 9.1 Generate Ideas |
| 4.1 Understand Types of
Measurement | 9.2 Organize Information |
| 4.2 Solve Problems Using
Measurement | 9.3 Gather Information |
| 5.0 Geometry | 9.4 Analyze Information |
| 5.1 Spatial Sense | 9.5 Synthesize |
| 5.2 Classify Shapes | |
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Number of questions: 57

Number of pages: 19

Approximate testing time: 70 minutes

CTBS and CAT are parallel tests

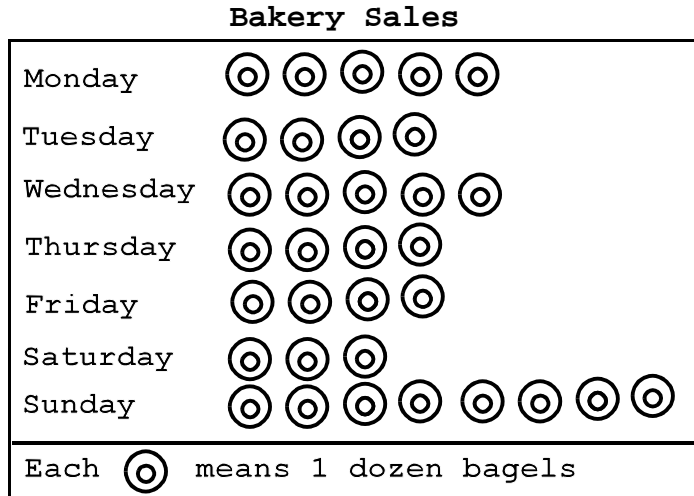
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Terra Nova MATH PRACTICE TEST - GRADE 5

*Directions: Read each item in this test and choose the correct answer.
If a correct answer is not here, mark the choice for NH.*

1. The chart shows how many bagels were sold in one week at a bakery. Find the chart that means the same as the graph.



A.

Monday	60
Tuesday	60
Wednesday	60
Thursday	48
Friday	48
Saturday	36
Sunday	96

C.

Monday	60
Tuesday	48
Wednesday	60
Thursday	48
Friday	48
Saturday	36
Sunday	96

B.

Monday	60
Tuesday	60
Wednesday	48
Thursday	48
Friday	36
Saturday	36
Sunday	96

D.

Monday	5
Tuesday	5
Wednesday	5
Thursday	4
Friday	4
Saturday	3
Sunday	8