

Math Assessed Indicators

3rd Grade

1.1.K2A	▲ ■ whole numbers from 0 through 10,000 with and without the use of concrete objects (2.4.K1a-b) (\$);
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Resources:

www.superteacherworksheets.com place value tab

www.softschools.com/math/worksheets

www.dadsworksheets.com place value tab

www.math-aids.com place value tab

1.1.K3	▲ knows, explains, and uses equivalent representations including the use of mathematical models for: addition and subtraction of whole numbers from 0 through 1,000 b. multiplication using the basic facts through the 5s and the multiplication facts of the 10s (2.4.K1a), c. addition and subtraction of money (2.4.K1d)
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Resources:

www.superteacherworksheets.com place value tab

www.softschools.com/math/worksheets place value tab introduction worksheets

www.mathworksheets4kids.com place value tab

N1.1.K4	▲ N determines the value of mixed coins and bills with a total value of \$50 or less (2.1.K1d) (\$).
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Resources:

www.dadsworksheets.com money word problems

www.superteacherworksheets.com money

www.edhelper.com (subscription) math money

www.softschools.com/math/worksheets money worksheets

www.mathslice.com basic math money

N1.4.A1 (A-B)	▲ N solves one-step real-world addition or subtraction problems with (\$): whole numbers from 0 through 10,000 b. monetary amounts using dollar and cents notation through \$500.00
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Resources:

www.superteacherworksheets.com word problems

www.softschools.com math, word problems, worksheets

www.dadsworksheets.com

1.4.K7	▲ ■ N identifies multiplication and division fact families through the 5s and the multiplication and division fact families of the 10s
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Resources:

www.dadsworksheets.com fact family math

www.myweblets.com fact family/number family

www.education.com worksheets

2.1.A2	▲ recognizes multiple representations of the same pattern
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Resources:

Teach students to copy the given pattern using the different objects, numbers and letters.

www.dadworksheets.com/v1/worksheets/number%20patterns.html

www.worksheetworks.com/math/numbers/patterns.html

www.ezschool.com/games/math.html Pattern Chomper

2.3.K3	▲ generalizes numerical patterns using whole numbers from 0 through 200 with one operation (addition, subtraction) by stating the rule using words
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Resources:

www.superteacherworksheets.com In & Out boxes

www.pbskids.org/cyberchase games, all games, Stop the Creature

www.edhelper.com (subscribe) math, 4th grade, functions

3.1.K4	▲ recognizes and describes the square, triangle, rhombus, hexagon, parallelogram, and trapezoid from a pattern block set (2.4.K1f).
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Resources: www.superteacherworksheets.com geometry, polygon worksheets

www.helpingwithmath.com/by_subject/geometry/geo_worksheets.htm

3.2.A1 a,b,e	solves real-world problems by applying appropriate measurements: a. ▲ length to the nearest inch, foot, or yard, b. ▲ length to the nearest centimeter or meter, e. ▲ number of days in a week
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Resources:

www.superteacherworksheets.com/measure-in-ft-yd.html

www.dadsworksheets.com/v1/worksheets/word%loproblems.html

www.math4children.com/estimation.html

3.2.K2	▲ reads and tells time to the minute using analog and digital clocks (2.4.K1a).
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Resources:

www.softschools.com math,worksheets, telling time

www.superteacherworksheets.com telling time

www.havefunteaching.com/math-worksheets telling time

4.1.K2	▲ ■ lists some of the possible outcomes of a simple event in an experiment or simulation including the use of concrete objects (2.4.K1g-h).
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Resources:

www.superteacherworksheets.com probability

www.mathworksheets4kids.com probability

www.teach-nology.com/worksheets math worksheets, statistics/probability

4.2.K3 a-d	▲ finds these statistical measures of a data set with less than ten data points using whole numbers from 0 through 1,000 (2.4.K1a) (\$): a. minimum and maximum data values, b. range, c. mode (uni-modal only), d. median when data set has an odd number of data points.
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Resources:

www.softschools.com math worksheets, statistics

www.dadsworksheets.com mean, median, range

www.math-aids.com