



**Texas 3rd Grade TEKS /
Excel Math Correlation by Lesson Number**

Lesson (Activity) Number	Excel Math Lesson Objective	Texas Essential Knowledge and Skills
L1	Tens and ones places; composing and decomposing numbers; adding and subtracting two-digit numbers; facts up to 10	Number & Operations: 3.2A,B; 3.4D,H Algebraic Reasoning: 3.5A
L2	Recognizing a sequence counting by one, two, five or ten	Number & Operations: 3.2B; 3.4A,E
L3	Recognizing ordinals 1st to 19th Alternate TEKS Volume Activity included in the Lesson Plan	Geometry & Measurement: 3.7D,E
L4	Putting 3 two-digit numbers in order from least to greatest; recognizing the symbols <, >, =	Number & Operations: 3.2D
L5	Interpreting pie graphs	Data Analysis: 3.8A,B
L6	Filling in missing number sequences when counting by 1, 2, 5, or 10; learning the addition facts of 11, 12 and 13	Number & Operations: 3.2A,B; 3.4A
L7	Adding 2 two-digit numbers using the facts of 10	Number & Operations: 3.2A,C; 3.4A; Algebraic Reasoning: 3.5A
L8	Recognizing shapes - circle, triangle, rectangle, square; Horizontal adding and subtracting 3 two-digit numbers	Geometry & Measurement: 3.6A,B
L9	Recognizing any number less than 100; calculating a number more or less than a given number	Number & Operations: 3.2A,B,D; 3.4A Algebraic Reasoning: 3.5A
L10	Generate data measuring lengths represented by fractions; drawing a map in order to solve a problem	Number & Operations: 3.3A Geometry & Measurement: 3.7A
L11	Solving story problems using addition or subtraction	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L12	Learning about the hundreds place; adding and subtracting three- digit numbers	Number & Operations: 3.2A,B; 3.4A,D Algebraic Reasoning: 3.5A
L13	Sums up to 18; putting 4 two-digit numbers in order	Number & Operations: 3.2A,D Algebraic Reasoning: 3.5A
L14	Compose and decompose numbers: addition facts of 11, 12, and 13	Number & Operations: 3.2A,B; 3.4A Algebraic Reasoning: 3.5A
L15	Addition and subtraction of one- and two-step word problems; determining enough information	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L16	Value of a collection of coins; Solving one- and two-step addition problems using strategies based on place value	Number & Operations: 3.4A,C Algebraic Reasoning: 3.5A
L17	Learning the subtraction facts of 11, 12 and 13 using a number line	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L18	Telling time to the minute and half past; add and subtract	Geometry & Measurement: 3.7C
L19	Compose and decompose numbers, using facts to 18	Number & Operations: 3.2A,B; 3.4A Algebraic Reasoning: 3.5A
L20	Solve problems using categorical data in bar graphs	Data Analysis: 3.8A,B
L21	Compare and order whole numbers using <, >, = and ≠	Number & Operations: 3.2D
L22	Determining the value of a collection of coins; computing change in story problems; addition and subtraction using place value	Mathematical Process: 1A-G Number & Operations: 3.4A,C Algebraic Reasoning: 3.5A
L23	Subtracting with the facts of 10, 11, 12, and 13 using place value strategies	Number & Operations: 3.2A,B; 3.4A Algebraic Reasoning: 3.5A
L24	Representing addition problems using number lines; Addition and subtraction facts up to 18	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L25	Solving word problems involving deductive reasoning	Number & Operations: 3.4A
L26	Comparing time measurements; Learning days of the week	Geometry & Measurement: 3.7C
L27	Hundreds Place; addition and subtraction; learning the months of the year	Number & Operations: 3.2A; 3.4A
L28	Solving one and two step addition problems within 1,000, using strategies and algorithms	Number & Operations: 3.4A Algebraic Reasoning: 3.5A



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L29	Adding three-digit numbers, regrouping only to the tens place	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L30	Determining possible combinations Alternate TEKS Dot Plot Activity in Lesson Plan	Mathematical Process: 3.1A-G Geometry & Measurement: 3.7A; Data & Analysis: 3.8A,B
L31	Recognizing odd and even numbers up to 20; finding one-half of a group	Number & Operations: 3.3E; 3.4D,H,I,K Algebraic Reasoning: 3.5B,E
L32	Solving one and two step addition and subtraction story problems; Devices measuring weight	Number & Operations: 3.4A,B Geometry & Measurement: 3.7D,E
L33	Recognizing money words and symbols; value collection of coins	Number & Operations: 3.4A,C
L34	Adding three-digit numbers, using place value strategies within 1,000	Number & Operations: 3.2A,B; 3.4A Algebraic Reasoning: 3.5A
L35	Interpreting information from picture graphs	Data Analysis: 3.8A,B
L36	Finding an unknown on either side of the equal symbol	Number & Operations: 3.2D; 3.4A Algebraic Reasoning: 3.5A,D
L37	Recognizing a sequence counting by 3, 4 or 10; subtracting two digit numbers	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L38	Comparing and putting 3 three-digit numbers in order <, >, =	Number & Operations: 3.2D; 3.4A
L39	Learning multiplication facts with 0, 1 or 2 as a factor	Number & Operations: 3.4E,F,K Algebraic Reasoning: 3.5B,C
L40	Solving two-step story problems; addition and subtraction	Mathematical Process: 3.1A-G Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L41	Adding three-digit numbers; defining a right angle and a square as a rectangle	Number & Operations: 3.4A Algebraic Reasoning: 3.5A Geometry & Measurement: 3.6A,B
L42	Subtracting three-digit numbers, regrouping only with the tens place; regrouping using the minuends of 14-18	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L43	Compose and decompose numbers up to the thousands place using expanded notation	Number & Operations: 3.2A,B; 3.4A,E,F,K Algebraic Reasoning: 3.5A,B,C
L44	Learning change equivalents up to \$1.00 with pennies, nickels, and dimes; identifying the costs and benefits of planned and unplanned spending	Number & Operations: 3.4A,C Personal Financial Literacy: 3.9A-F
L45	Recognizing basic addition and subtraction fact families	Number & Operations: 3.4A Geometry & Measurement: 3.5A
L46	Learning multiplication facts with products up to 20 and with 5 as a factor; recognizing odd and even numbers less than 100	Number & Operations: 3.4E,F,H,I,K Algebraic Reasoning: 3.5B,C
L47	Subtracting three-digit numbers, regrouping only with the tens or the hundreds place	Number & Operations: 3.2A,B; 3.4A; Algebraic Reasoning: 3.5A
L48	Filling in numbers in a sequence counting by 3, 4 or 10	Number & Operations: 3.2D; 3.4A Algebraic Reasoning: 3.5A
L49	Recognizing numbers less than 10,000 when the digit in the hundreds place is greater than zero	Number & Operations: 3.2A,B
L50	Learning standard units of weight, distance and volume	Geometry & Measurement: 3.7D
L51	Determining the value of a collection of coins	Number & Operations: 3.4A,C
L52	Subtracting three-digit numbers, regrouping twice	Number & Operations: 3.4A Algebraic Reasoning: 3.5A



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L53	Learning multiplication facts with factors of 10 (up to 90), 11 (up to 99) and 12 (up to 48); putting 4 three-digit numbers in order from greatest to least	Number & Operations: 3.4E,F,G,K Algebraic Reasoning: 3.5B
L54	Representing fractions greater than zero and ≤ 1	Number & Operations: 3.3A,C,D,E
L55	Recognizing lines of symmetry Alternate TEKS Volume Activity included in the Lesson Plan	Geometry & Measurement: 3.7D,E
L56	Measuring a line segment to the nearest inch or centimeter	Geometry & Measurement: 3.7B*
L57	Select the correct pair to complete a number sentence	Number & Operations: 3.2D
L58	Dividends to 10 by partitioning objects into equal shares	Number & Operations: 3.4F,H Algebraic Reasoning: 3.5B
L59	Divide numbers up to 14 by splitting into equal parts and using repeated subtraction	Number & Operations: 3.4F,H Algebraic Reasoning: 3.5B
L60	Rounding to the nearest ten using numbers less than 100	Number & Operations: 3.2C
L61	Multiplying a one-digit number times a two-digit number	Number & Operations: 3.4A,E,F,G,K Algebraic Reasoning: 3.5B,C
L62	Estimating distance and weight measurements	Geometry & Measurement: 3.7D,E
L63	Estimating volume; odd and even numbers	Number & Operations: 3.4I Geometry & Measurement: 3.7D,E
L64	Subtracting three-digit numbers, regrouping twice with zeroes or a 1 in the tens place	Number & Operations: 3.2A,B: 3.4A Algebraic Reasoning: 3.5A
L65	Telling time before the hour	Geometry & Measurement: 3.7C
L66	Defining numerator and denominator; selecting the fraction that matches a given model	Number & Operations: 3.3A,B,C,D,E
L67	Adding four-digit numbers where the sum for a single place is greater than 19 and less than 30	Number & Operations: 3.2A,B: 3.4A Algebraic Reasoning: 3.5A
L68	Solving story problems using multiplication; learning multiplication facts with products up to 30	Mathematical Process: 3.1A-G Number & Operations: 3.4A,E,F,G,K Algebraic Reasoning: 3.5C
L69	Recognizing three-dimensional figures	Geometry & Measurement: 3.6A,B
L70	Putting a series of events in order; Numbers between two consecutive multiples of 10 on a number line	Number & Operations: 3.2C: 3.4B
L71	Learning division facts with dividends up to 20	Number & Operations: 3.4E,F,H,J,K Algebraic Reasoning: 3.5B
L72	Computing the area of a plane figure given in square units	Geometry & Measurement: 3.6C,D,E
L73	Multiplying a one-digit number times a two-digit number	Number & Operations: 3.4F,G,K
L74	Learning the measurement equivalents for dozen, yards, feet and inches	Number & Operations: 3.4G,K
L75	Rounding to the nearest ten in story problems	Number & Operations: 3.2C: 3.4A,B
L76	Selecting the correct process in an equation; determining the unknown number in an equation	Algebraic Reasoning: 3.5A,B,C,D
L77	Completing a pattern of shapes; recognizing shapes with common characteristics	Geometry & Measurement: 3.6A,B
L78	Recognizing “a quarter to” and “a quarter past” on the clock; addition of time intervals	Geometry & Measurement: 3.7C
L79	Recognizing any number less than 10,000	Number & Operations: 3.2A,B
L80	Completing number patterns that are in the form of a chart; representing real-world relationships using number pairs in a table; explaining the connection between human capital/labor and income	Number & Operations: 3.4E Algebraic Reasoning: 3.5E Personal Financial Literacy: 3.9A,B



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L81	Solving for an unknown in an equation	Number & Operations: 3.4E,F,J Algebraic Reasoning: 3.5B,D
L82	Solving fractional part story problems; learning \$1.00 equivalents	Mathematical Process: 3.1A-G Number & Operations: 3.3A,C,E
L83	Solving multi-step word problems involving time; measurement equivalents	Mathematical Process: 3.1A-G Number & Operations: 3.4A Geometry & Measurement: 3.7C,D,E
L84	Calculating the date within one week in the past Alternate TEKS fraction Activity in Lesson Plan	Geometry & Measurement: 3.7C* Numbers & Operations: 3.3A,B,C,D,E,F,G,H
L85	Estimating answers within a range; round to the nearest 10	Mathematical Process: 3.1A-G Number & Operations: 3.2C: 3.4A,B,E,F,G Algebraic Reasoning: 3.5A,B
L86	Calculating perimeters to the nearest inch or centimeter	Geometry & Measurement: 3.6A,B,C: 3.7B
L87	Solving division story problems given models; partitioning objects into equal shares	Mathematical Process: 3.1A-G Number & Operations: 3.4D,F,H,J,K Algebraic Reasoning: 3.5B
L88	Solving division story problems; partitioning objects into equal shares	Mathematical Process: 3.1A-G Number & Operations: 3.4D,H,K Algebraic Reasoning: 3.5B
L89	Calculating the time in the future or in the past when the elapsed time is in hours; add and subtract time intervals	Mathematical Process: 3.1A-G Geometry & Measurement: 3.7C
L90	Rounding to the nearest hundred or thousand	Number & Operations: 3.2C: 3.4B
L91	Multiplying a three-digit number by a one-digit number, regrouping only once	Number & Operations: 3.4A,E,G
L92	Learning the order of operations with multiplication and division; compare and order numbers	Number & Operations: 3.2D: 3.4E,F,K Algebraic Reasoning: 3.5B,D
L93	Computing the quotient when there will be a remainder with dividends less than 11; partitioning objects into equal shares	Number & Operations: 3.4E,H,J,K Algebraic Reasoning: 3.5B
L94	Computing the quotient when there will be a remainder with dividends less than 11; partitioning objects into equal shares	Number & Operations: 3.4D,H,J,K Algebraic Reasoning: 3.5B
L95	Multiplying money by a one digit number, regrouping only once; rounding to the nearest 10 and 100	Number & Operations: 3.2B,C: 3.4B,E
L96	Learning division facts with 5 as a factor, using the relationship with multiplication; solving three-step story problems	Mathematical Process: 3.1A-G Number & Operations: 3.4A,E,F,J,K Geometry & Measurement: 3.5A,C
L97	Learning multiplication facts with products up to 40; recognizing a number sequence counting by 5 or 6	Number & Operations: 3.4E,F Algebraic Reasoning: 3.5B,C
L98	Finding the two-digit number closest to a given number; compare and order whole numbers	Number & Operations: 3.2D: 3.4A Algebraic Reasoning: 3.5A
L99	Evaluating more difficult number sentences with $<$, $>$, $=$ or \neq	Number & Operations: 3.2D
L100	Recognizing expanded notation for numbers less than 10,000	Number & Operations: 3.2A,B
L101	Solving division problems with a one-digit divisor, two-digit dividend, two-digit quotient, partitioning into equal shares	Number & Operations: 3.2B: 3.4D,H,J,K
L102	Solving division problems with a one-digit divisor, two-digit dividend, two-digit quotient, partitioning into equal shares	Number & Operations: 3.2B: 3.4D,H,J,K Algebraic Reasoning: 3.5B
L103	Solving division problems with a one-digit divisor, two-digit dividend, two-digit quotient, partitioning into equal shares	Number & Operations: 3.2B: 3.4F,G,H,J,K Algebraic Reasoning: 3.5B
L104	Comparing and putting 3 four-digit numbers in order from greatest to least	Number & Operations: 3.2B,D



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L105	Choosing the correct equation to solve a story problem using addition, subtraction, multiplication and division	Mathematical Process: 3.1A-G Number & Operations: 3.4A,F,K Algebraic Reasoning: 3.5A,B
L106	Defining polygon, quadrilateral, parallelogram, pentagon, hexagon and octagon	Geometry & Measurement: 3.6A,B
L107	Learning to substitute numerical values for unknowns in an equation	Number & Operations: 3.4F Algebraic Reasoning: 3.5B,D
L108	Measuring a line segment to the nearest half inch and half centimeter; fractions on a number line	Number & Operations: 3.3A,B Geometry & Measurement: 3.7A
L109	Learning that the whole is the sum of its parts; expressing whole numbers as fractions on a number line; adding fractions	Number & Operations: 3.3A,B,C,D,E,F,G,H
L110	Identifying what information is needed to answer the question in a story problem; reviewing polygons	Mathematical Process: 3.1A-G Geometry & Measurement: 3.6A,B
L111	Calculating quotients with remainders with dividends up to 20; solving story problems using division with remainders	Mathematical Process: 3.1A-G Number & Operations: 3.4H,K Algebraic Reasoning: 3.5B
L112	Calculating elapsed time involving A.M. and P.M using addition and subtraction of time intervals	Mathematical Process: 3.1A-G Geometry & Measurement: 3.7C
L113	Filling in missing numbers in a sequence counting by 5 or 6; learning multiplication facts with products up to 50	Number & Operations: 3.4E
L114	Learning change equivalents; multiplying coins; calculating unit cost; determining the value of a collection of coins	Number & Operations: 3.4C Algebraic Reasoning: 3.5E
L115	Estimating answers to story problems rounding to the nearest hundred or thousand	Mathematical Process: 3.1A-G Number & Operations: 3.2C
L116	Computing the perimeters of a shape drawn to scale; abbreviations of measurements	Geometry & Measurement: 3.7B
L117	Recognizing multiples; learning division facts with dividends up to 30, using relationship of multiplication	Number & Operations: 3.4E,F,G,J,K
L118	Learning how to compute the quotient with a two-digit divisor and a two-digit dividend < 50	Number & Operations: 3.4E,F,G,H,J,K Algebraic Reasoning: 3.5B
L119	Learning the parts of a circle Alternate TEKS fraction activity included in the Lesson Plan	Number & Operations: 3.3A,C,D,E,F,G,H
L120	Recognizing flips (reflections), slides (translations), turns (rotations); recognizing figures that are similar or congruent	Geometry & Measurement: 3.6A,B,E
L121	Learning equivalents of pounds and ounces; calculating the answer to two-step measurement problems	Geometry & Measurement: 3.7D,E
L122	Changing an inequality to an equation by moving values in the number statement	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L123	Solving word problems using logical reasoning and addition and subtraction	Mathematical Process: 3.1A-G Algebraic Reasoning: 3.5A
L124	Computing the area of a rectangle that has been drawn to scale	Geometry & Measurement: 3.6A,B,C,D
L125	Recognizing the shorter or longer distance or the heavier or lighter weight; determining liquid volume	Geometry & Measurement: 3.7D,E
L126	Calculating the answer to a story problem using 2 to 1 and 3 to 1 ratios; representing real-world problems using number pairs in tables	Number & Operations: 3.4C,E,F,K Algebraic Reasoning: 3.5B,D,E Data Analysis: 3.8A,B
L127	Calculating the answer to a story problem using ratios; representing real-world problems using number pairs in tables	Number & Operations: 3.4C.E.F.K Algebraic Reasoning: 3.5B,D,E



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L128	Defining intersecting, parallel and perpendicular lines Alternate TEKS Mental Math activity included in Lesson Plan	Numbers & Operations: 3.4E,F,H,K, Algebraic Reasoning: 3.5B,C
L129	Defining diagonal; recognizing parallel and perpendicular lines; summarizing a data set using a dot plot	Geometry & Measurement: 3.6A,B Data Analysis: 3.8A,B
L130	Recognizing the changing pattern in a sequence of figures; finding fractional parts of a whole	Number & Operations: 3.3A,C,D,E
L131	Learning multiplication facts with products up to 81; regrouping twice with multiplication	Number & Operations: 3.4E,F,G Algebraic Reasoning: 3.5B
L132	Compose and decompose numbers to solve division problems with a one-digit divisor, three-digit dividend, two-digit quotient, and no regrouping or remainders	Number & Operations: 3.2A,B; 3.4H,J,K Algebraic Reasoning: 3.5B
L133	Compose and decompose numbers to solve division problems with a one-digit divisor, three-digit dividend, two-digit quotient, and no regrouping or remainders	Number & Operations: 3.2A; 3.4H,J,K Algebraic Reasoning: 3.5B
L134	Rounding to the nearest dollar using a number line; dividing dollar amounts	Number & Operations: 3.2C; 3.4C
L135	Computing the volume of one layer of cubes; determining area of rectangles	Geometry & Measurement: 3.6B,C,E
L136	Subtracting four-digit numbers	Number & Operations: 3.4A Algebraic Reasoning: 3.5A
L137	Solving story problems with fractional parts, the word “not”, and unnecessary information	Mathematical Process: 3.1A-G Number & Operations: 3.3A,C,D,E
L138	Recognizing right, obtuse and acute angles Alternate TEKS Equal Parts activity in Lesson Plan	Number & Operations: 3.2A,D; 3.3E; 3.4A,D,H,I
L139	Recognizing equilateral, isosceles and scalene triangles Alternate TEKS time interval activity in Lesson Plan	Geometry & Measurement: 3.6A Mathematical Practices: A-G Geometry & Measurement: 3.7C
L140	Compose and decompose fractions; adding and subtracting simple fractions	Number & Operations: 3.3A,B,C,D,E
L141	Classifying three-dimensional figures; recognizing faces, edges and vertices on rectangular prisms, cubes, rectangular pyramids, square pyramids, triangular prisms and pyramids	Geometry & Measurement: 3.6A
L142	Learning division facts with dividends less than 50, using relationship with multiplication	Number & Operations: 3.4E,F,J,K
L143	Determining factors; determining unknowns in an equation	Number & Operations: 3.4E,F Algebraic Reasoning: 3.5A,B,D
L144	Determining prime factors; determining unknowns in an equation	Algebraic Reasoning: 3.5D
L145	Computing the volume of several layers of cubes; determining area of rectangles	Geometry & Measurement: 3.6A,C,D,E*
L146	Figuring change using the fewest coins; determining the value of a collection of coins	Mathematical Process: 3.1A-G Number & Operations: 3.4A,C Algebraic Reasoning: 3.5A
L147	Comparing fraction values	Number & Operations: 3.3A,C,D,E,G,H
L148	Determining equivalent fractions using models	Number & Operations: 3.3A,B,C,D,E,F,G,H
L149	Determining equivalent fractions using money	Number & Operations: 3.3C,D,F,G,H
L150	Recognizing any number less than a million	Number & Operations: 3.2A,B



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L151	Determining the question, given the story and the answer; division facts with dividends to 81	Mathematical Process: 3.1A-G Number & Operations: 3.4E,F,J,K Algebraic Reasoning: 3.5B
L152	Calculating elapsed time across the 12 on the clock using addition and subtraction	Mathematical Process: 3.1A-G Geometry & Measurement: 3.7C
L153	Learning how to compute the quotient with a two-digit divisor and a two-digit dividend < 100, using the relationship of multiplication	Number & Operations: 3.2B; 3.4E,F,H,J,K Algebraic Reasoning: 3.5B
L154	Learning how to compute the quotient with a two-digit divisor and a two-digit dividend < 100, using the relationship of multiplication	Number & Operations: 3.2B; 3.4E,F,G,H,J,K Algebraic Reasoning: 3.5B
L155	Filling in missing number sequences; representing real-world relationships using number pairs in a table	Number & Operations: 3.4A Algebraic Reasoning: 3.5E
Activity 1	Measuring Liquid Volume (1-5)	Geometry & Measurement: 3.7D,E Data Analysis: 3.8A,B
Activity 2	Finding the Area & Perimeter of Rectilinear Shapes	Geometry & Measurement: 3.6A,B,C,D,E
Activity 3	Mental Math using addition and subtraction	Number & Operations: 3.4A
Activity 4	Finding Products Using Mental Math	Number & Operations: 3.4E,F,H,K Algebraic Reasoning: 3.5B,C
Activity 5	Creating Math Problems from a Story	Number & Operations: 3.4A,E,F,G,K Algebraic Reasoning: 3.5A,B,D
Activity 6	Comparing & Modeling Fractions	Number & Operations: 3.3A,B,C,D,E,F,G,H
Activity 7	Dividing Even Numbers into Equal Parts	Number & Operations: 3.2A,D; 3.3E; 3.4A,D,H,I,K Algebraic Reasoning: 3.5A,B
Activity 8	Making Calculations from Advertising	Mathematical Process: 3.1A-G Number & Operations: 3.4A,C*,G,K Algebraic Reasoning: 3.5A,B,D
Activity 9	Finding Fractional Parts	Number & Operations: 3.3A,C,D,E,F,G,H
Activity 10	Creating Dot Plots	Geometry & Measurement: 3.7A Data Analysis: 3.8A,B
Activity 11	Showing Time Intervals on a Number Line	Geometry & Measurement: 3.7C
Activity 12	Tiling to Find the Area of Rectangles	Geometry & Measurement: 3.6C,D,E
Activity 13	Measuring Weight (1-7)	Geometry & Measurement: 3.7d,e
Activity 14	Creating Tally Charts & Bar Graphs	Data Analysis: 3.8A,B
Activity 15	Partitioning Shapes into Fractional Parts	Number & Operations: 3.3A,C,D,E,F,H