| Unit/ Time | me Standards | Content | Skills | Assessment | Resources |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MA1.1 NUMBER <br> Students will communicate number sense concepts using multiple representations to reason, solve problems, and connections within mathematics and across disciplines. |  | Number |  |  |
|  | MA.1.1.1 Numeric Relationships: Students will demonstrate, represent, and show relationships among whole numbers within the base-ten number system. |  |  |  |  |
|  | MA 1.1.1.a Count to 120 by ones and tens, starting at any given number. | $\begin{aligned} & \text { Lessons 2- } \\ & 135 \end{aligned}$ | Numeric Relations hips | Oral Assessments 1,8,9 Written Assessments 1, 2,4,6,7,8,10,12,14 |  |
| All year | MA 1.1.1.b Read and write numerals within the range of 0 $\pm 120 .$ | Lessons 2135 | Numeric Relations hips | Oral Assessments <br> 1,8 <br> Written <br> Assessments <br> 1, 2,4,6,7,8,10,14 |  |
| All year | MA 1.1.1.c Write numerals to match a representation of a given set of objects for numbers up to | $\begin{aligned} & \text { Lessons 2- } \\ & 135 \end{aligned}$ | Numeric Relations hips | Oral Assessments 1,8 Written Assessments 1, 2,4,6,7,8,10,14 |  |


|  | 120. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nov <br> Jan <br> Feb <br> April <br> May | MA 1.1.1.d <br> Demonstrate that each digit of a twodigit number represents amounts of tens and ones, knowing 10 can -digit number can be composed of some tens and some ones (e.g., 19 is one ten and nine ones, 83 is eight tens and three ones) and can be recorded as an equation (e.g., $19=10+9)$. | Practice/ <br> Maintenance: <br> Lessons 53-59, <br> 73-75, 85, 86, <br> 127, 131, 133 | Numeric Relationships | Written Assessment $17,18,23$ |  |
| Nov <br> Jan <br> Feb <br> April <br> May | MA 1.1.1.e <br> Demonstrate that decade numbers represent a number of tens and 0 ones (e.g., $50=5$ tens and 0 ones). | Practice/ <br> Maintenance: <br> Lessons 53-59, <br> 73-75, 85, 86, <br> 127, 131, 133 | Numeric <br> Relations hips | Written <br> Assessment 17, $18,23$ |  |
|  |  |  |  |  |  |
| Aug <br> Sept <br> Oct <br> Nov <br> Mar | MA 1.1.1.f <br> Compare two twodigit numbers by using symbols <, =, and > and justify the comparison based on the number of tens and ones. | Practice/ Maintenance Lessons 2,4, 9, 17, 20-1, 32,46, 115-2 | Numeric Relations hips | Assessed Locally: Oral Assessment 2 \& Written Assessment 15, 20, 23,24 |  |


|  | MA 1.1.2 <br> Operations: <br> Students will demonstrate the meaning of addition and subtraction with whole numbers and compute accurately. |  | Operation <br> s |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept <br> Oct <br> Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> May | MA 1.1.2.a Fluently (i.e., automatic recall based on understanding) add and subtract within 10. | Addition: Practice/ Maintenance: Lessons 23,27, $28,30-33,34$, $36-39,41,44$, $45-1,47$, $51,52,58$, $59,61,63$, $64,67,71-$ $73,76-80$, $83-85,91$, $94,95-1,96$, 97,104, $105-1,106$, $111,115-1$, 132,134 Subtraction: Practice/ Maintenance: Lessons 44, $45-1,47,49$, $51,5262,64$, $68,69,72,73$, $75-1,78,83$, $86,91,101$, $102,111,121$, $125-1,126$, $129,132,134$ | Operations | Addition: <br> Assessed Locally: Written Assessment 7-10, 12-14, 17, 18, 20-22 <br> Subtraction: <br> Assessed Locally: <br> Written Assessment $10,12,13,14,20$ <br> 22 |  |


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| Sept <br> OctN <br> ov <br> Dec <br> Jan <br> Feb <br> Mar | MA 1.1.2.b Add and subtract within 20 , using a variety of strategies (e.g., count on to make a ten). | Practice and <br> Maintenance <br> Addition: <br> Lessons 12, <br> 15-1, <br> 19,21,23,25- <br> 1,27, 34,36, <br> 41-45-2, 51- <br> 55-2, 66- <br> 70,76, 90-2, <br> 94, 114 <br> Subtraction:P <br> ractice and <br> Maintenance <br> Lessons 12, <br> 15-1, <br> 33,44,49 46- <br> 50-2, 56-60- <br> 2, 71-75-2, <br> 96-101,105-2 | Operations | Practice and Maintenance: Lessons Addition:12, 15-1, 19,21,23,251,27, 34,36, 41-45-2, 51-55-2, 66-70,76, $90-2,94,114$ <br> Subtraction:Assesse d Locally: Oral Assessment 7 Written Assessment $4,7,9,11,16,18,19,21$ |  |
| Jan <br> Feb <br> Mar | MA 1.1.2.c Find the difference between two numbers that are multiples of 10 , ranging from $10 \pm 90$ using concrete models, drawings or strategies, and write the corresponding equation (e.g., $90 \pm$ $70=20)$. | Practice and Maintenance Lessons 82, 91-95-2, 106-110-2 | Operation <br> s | Assessed Locally: <br>  <br> Written Assessment <br> 17, 18, 24 |  |
| Feb Apr | MA 1.1.2.d Mentally find 10 more or 10 less than a two-digit | $\begin{aligned} & \text { Lesson } 91 \text { \& } \\ & 123 \end{aligned}$ | Operations | $20,23,25$ \& 26 |  |


| number without <br> having to count and <br> explain the <br> reasoning used (e.g., <br> 33 is 10 less than <br> 43). |  |  |
| :---: | :---: | :---: |
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| Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.1.2.e Add within 100, which may include adding a two-digit number and a one-digit number, and adding a two digit number and a multiple of ten using concrete models, drawings, and strategies which reflect understanding of place value. | Practice/ <br> Maintenance: <br> Lessons 73- <br> 90, 91, 92, <br> 95-1, 97, 98, <br> 102, 108, <br> 112, 113, <br> 115-133 | Operations | Assessed Locally: Written Assessment 17, 18, 20, 23, 25, 26 |  |
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|  | MA 1.2 ALGEBRA: <br> Students will communicate algebraic concepts using multiple representations to reason, solve problems, and make connections within mathematics and across disciplines. |  | Algebra |  |  |
|  | MA 1.2.1 Algebraic Relationships: Students will demonstrate, represent, and show relationships with |  | Algebra |  |  |


|  | expressions and equations. |  |  |  |  |
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| Mar <br> Apr | MA 1.2.1.a Use the meaning of the equal sign to determine if equations are true and give examples of equations that are true (e.g., $4=4,6=$ $7 \pm 1,6+3=3+6$, and $7+2=5+4)$. | Practice/ <br> Maintenance: <br> Lessons 108, <br> 109, 112, <br> 114, 118 | Algebra | Assessed Locally: Written Assessment 24 |  |
| Sep <br> Oct <br> Mar <br> May | MA 1.2.1.b Use the relationship of addition and subtraction to solve subtraction problems (e.g., find $12 \pm 9=$ $\qquad$ using the addition fact 9 $+3=12$ ). | Practice/ <br> Maintenance: <br> Lessons 21, <br> 25-1, 33, <br> 101, 132, <br> 134 | Algebra | Assessed Locally: Written Assessment 6, 20, 26 |  |
| Sep <br> Oct <br> Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.2.1.c Find numerical patterns to make connections between counting and addition and subtraction (e.g., adding two is the same as counting on two). | Practice/ <br> Maintenance Lessons 12, 15-19, 22-29, 31-36, 38-39, 41-60, 61-65, 66-110, 111, 113-130, 134, 135 | Algebra | Assessed Locally: Oral Assessment 8, 11 <br> Written Assessment 4-11, 13-23, 25 |  |
| Jan <br> Feb | MA 1.2.1.d Determine the unknown whole number in an addition or subtraction equation (e.g. $7+?=13$ ). | Practice/ <br> Maintenance: <br> Lessons 78, <br> 94 | Algebra | Assessed Locally: <br> Fact Assessment 14, <br> 15 (vocabulary: <br> commutative property) |  |
|  | MA 1.2.2 Algebraic Processes: Students will |  |  |  |  |


|  | apply the operational properties when adding and subtracting. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Jan } \\ \text { Feb } \end{gathered}$ | MA 1.2.2.a Decompose numbers and use the commutative and associative properties of addition to develop addition subtract basic facts within 20 (e.g., decomposing to make $10,7+5=7+3+2=10$ $+2=12$; using the commutative property to count on $2+6=6+2$; and using the associative property to make 10, 5 + $3+7=5+(3+7)=5+$ 10). | Practice/ <br> Maintenance: <br> Lessons 78, <br> 94 | Algebraic Processes | Assessed Locally: <br> Fact Assessment 14, 15 (vocabulary: commutative property) |  |
|  | MA 1.2.3 Applications: Students will solve realworld problems involving addition and subtraction. |  | Applications |  |  |
| Sep <br> Oct <br> Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.2.3.a Solve realworld problems involving addition and subtraction within 20 in situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all parts of the addition or subtraction problem (e.g., by using objects, | $\begin{aligned} & \text { Lessons: } \\ & \text { 20-135 } \end{aligned}$ | Applications | Assessments: $4-26$ |  |


|  | drawings, and equations with a symbol for the unknown number to represent the problem). |  |  |  |  |
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| Mar <br> Apr | MA 1.2.3.b Solve realworld problems that include addition of three whole numbers whose sum is less than or equal to 20 by using objects, drawings, and equations with a symbol to represent the unknown number in the problem. | Lessons: $114,122$ | Applications | Assessment: 25 |  |
| Feb <br> Mar <br> Apr <br> May | MA 1.2.3.c Create a realworld problem to represent a given equation involving addition and subtraction within 20 | Lessons: $91-135$ | Applications | Assessment: $24,26$ |  |
|  | MA 1.3 GEOMETRY: <br> Students will communicate geometric concepts and measurement concepts using multiple representations to reason, solve problems, and make connections within mathematics and across disciplines. |  | Geometry |  |  |
|  | MA 1.3 GEOMETRY: <br> Students will communicate geometric concepts and measurement concepts using multiple |  | Geometry |  |  |


|  | representations to reason, solve problems, and make connections within mathematics and across disciplines. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug <br> Sep <br> Oct <br> Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.3.1.a Determine defining and non-defining attributes of twodimensional shapes; build and draw shapes that match the given definition. | Practice/ <br> Maintenance: <br> Lessons 7- <br> 135 | Geometry | Assessed Locally: Written Assessment $2,3,7,8,13,19,25$ <br> Oral: 10 |  |
| Nov <br> Mar <br> Apr <br> May | MA 1.3.1.b Decompose circles and rectangles into two and four equal parts, using the terms ${ }^{3}$ halves', ${ }^{3}$ fourths' and ${ }^{3}$ quarters', and use the phrases ${ }^{3}$ half of', 3fourths of', and ${ }^{3}$ quarter of'. | $\begin{aligned} & \text { Lesson } 54 \\ & 107-135 \end{aligned}$ | Geometry | Assessments: $14,16,19,23$ |  |
| Mar <br> Apr | MA 1.3.1.c Use twodimensional shapes (e.g., rectangles, squares, trapezoids, triangles, half-circles, and quartercircles) and three-dimensional shapes (e.g., cubes, rectangular prisms, cones, and cylinders) to compose and describe new shapes. | $\begin{aligned} & \text { Lessons: } \\ & 106-110 \\ & 121-125 \end{aligned}$ | Geometry | Assessment: $21,24$ |  |
|  | MA 1.3.2 Coordinate Geometry: Students will | $\begin{aligned} & \text { Lessons: } \\ & \text { 1-135 } \end{aligned}$ | Coordinate Geometry | Oral Assessment:1 Written 4,12,16 |  |


|  | determine location, orientation, and relationships on the coordinate plane. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MA 1.3.3 Measurement: Students will perform and compare measurements and apply formulas. |  | Measurement |  |  |
| Sep <br> Oct <br> Nov <br> Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.3.3.a Identify, name, and understand the value of dimes and pennies (e.g., a dime is equal to ten pennies) relating to tens and ones, and solve real-world problems involving dimes and pennies, using $¢$ symbol appropriately (e.g., If you have four dimes and two pennies, how many cents do you have?). | Practice/ <br> Maintenance: <br> Lessons 16- <br> 19, 21, 31- <br> 53-55-1, 73, <br> 74, 75-1, 85- <br> $2,86,98,99$, <br> 101-135 | Measurement | Assessed Locally: <br> Oral Assessment 8, <br> 13 <br> Written Assessment <br> $4,10,12,19,21,22$, <br> 24, 26 |  |
| Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.3.3.b Tell and write time to the half hour and hour using analog and digital clocks | Practice/ <br> Maintenance: <br> Lessons 48- <br> 135 | Measurement | Assessed Locally: <br> Oral Assessment 6, 12 \& Written Assessment 12, 14, 20 |  |
| Feb <br> Mar <br> Apr <br> May | MA 1.3.3.c Measure objects by using a shorter object end-to-end and know that the length of the object is the amount of same-size objects that | Practice /Maintenance : Lessons 97109, 111118, 125, 129, 134 | Measurement | Assessed Locally: Written Assessment 21, 22 |  |


|  | span it lined up end-toend. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug <br> Oct <br> Dec | MA 1.3.3.d Order three objects by directly comparing their lengths, or indirectly by using a third object. | Practice/ <br> Maintenance <br> Lessons 4, <br> 38, 41, 44, <br> 62, 65 | Measurement | Assessed Locally: <br>  <br> Written Assessment 9 |  |
|  | MA 1.4 DATA: Students will communicate data analysis/probability concepts using multiple representations to reason, solve problems, and make connections within mathematics and across disciplines. |  | DATA |  |  |
|  | MA 1.4.1 <br> Representations: Students will create displays that represent data. |  | Representations |  |  |
| Aug <br> Sep <br> Oct <br> Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> Apr <br> May | MA 1.4.1.a Organize and represent a data set with up to three categories using a picture graph. | $\begin{aligned} & \text { Lessons: } \\ & 2-134 \end{aligned}$ | Representations | Assessments: $2,3,6,17,18,24,25$ |  |
|  | MA 1.4.2 Analysis \& Applications: Students will analyze data to address the situation. |  | Analysis \& Applications |  |  |
| Aug | MA 1.4.2.a Ask and | Practice/ | Analysis \& | Assessed Locally: |  |


| Sep <br> Oct <br> Nov <br> Dec <br> Jan <br> Feb <br> Mar <br> Apr <br> May | answer questions about the total number of data points, how many in each category, and compare categories by identifying how many more or less are in a particular category using a picture graph. | Maintenance: Lessons 3135 | Applications | Oral Assessment 11 Written Assessment 2, 6, 9, 17, 18, 24, 25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May | MA 1.4.3 Probability: Students will interpret and apply concepts of probability. | Lesson: $130$ | Probability | Assessment: <br> Test Taking Strategy 21 |  |
| Aug |  | Saxon <br> Lesson 1 | Identifying what Mathematicians do? | Vocab: <br> Calendar <br> Date <br> Mathematician <br> Number | Resources: <br> Meeting <br> Board, <br> Calendar, <br> Hundred <br> Number <br> Chart |
| Aug | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{f} \end{aligned}$ | Saxon Lesson 2 | Making Towers for the Numbers 1-5 | Vocab: <br> Calendar <br> Number | Resources: <br> Meeting <br> Board, <br> Weather <br> graph, <br> Number <br> Cards 0-9, <br> Linking <br> Cubes |
| Aug | $\begin{aligned} & \text { 1.1.1a } \\ & \text { 1.1.1b } \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{f} \end{aligned}$ | Saxon <br> Lesson 3 | Writing the numbers 1,4, 5 | Vocab: <br> Calendar <br> Mathematician | Resources: <br> Linking <br> Cubes, <br> Number <br> Cards 1-5, <br> Counting <br> Objects |
| Aug |  | Saxon <br> Lesson 4 | Making Towers for the Numbers 1-9 | Vocab: <br> Mathematician | Resources: <br> Linking <br> Cubes, |

$\left.\left.\begin{array}{|l|l|l|l|l|l|} & \text { 1.1.1f } & & \begin{array}{l}\text { Ordering the } \\ \text { Numbers 0-9 }\end{array} & \begin{array}{l}\text { Number } \\ \text { Cards 0-9 }\end{array} \\ \hline \text { Aug } & \begin{array}{l}1.1 .1 \mathrm{a} \\ 1.1 .1 \mathrm{~b} \\ 1.1 .1 \mathrm{c}\end{array} & \begin{array}{l}\text { Saxon } \\ \text { Lesson 5 }\end{array} & \begin{array}{l}\text { Placing an } \\ \text { Object on a } \\ \text { Graph } \\ \text { Writing the } \\ \text { Numbers 2, 3, 7 }\end{array} & \begin{array}{l}\text { Vocab: } \\ \text { Graph }\end{array} & \begin{array}{l}\text { Resources: } \\ \text { Grid and } \\ \text { Graphing }\end{array} \\ \text { Tags, }\end{array}\right\} \begin{array}{l}\text { Number } \\ \text { Cards 0-9, } \\ \text { Counting } \\ \text { Objects }\end{array}\right\}$

|  |  |  | and Fewest <br> Ordering <br> Numbers from <br> Least to Greatest |  | Cards 0-9 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sep | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon <br> Lesson 10-1 | Matching a <br> Number to a Set <br> Collecting and <br> Sorting Data <br> Using Data to <br> Construct a Bar <br> Type Graph | Vocab: Cube <br> Face | Resources: <br> Dot Cubes <br> Dice |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \end{aligned}$ | Saxon <br> Lesson 10-2 | Written <br> Assessment 1 <br> Oral Assessment 1 <br> Identifying the <br> Steps in the <br> Problem Solving <br> Process <br> Using Logical <br> Reasoning to <br> Solve a Problem | Vocab: <br> N/A | Resources: Crayons |
| Sep | 1.1.1a 1.1.1b 1.1.1c | Saxon <br> Lesson 11 | Identifying <br> Morning and <br> Afternoon Identifying First Last In Between and Middle Identifying First, Second and Third | Vocab: <br> Afternoon <br> Between <br> Digit <br> First <br> Last <br> Middle <br> Morning <br> Second <br> Third | Resources: <br> Linking <br> Cubes |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon <br> Lesson 12 | Acting Out <br> "Some Some <br> More" and "Some Some Went Away" stories | Vocab: <br> N/A | Resources: N/A |
| Sep | 1.1.1a | Saxon | Identifying a | Vocab: | Resources: |


|  | $\begin{aligned} & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \end{aligned}$ | Lesson 13 | Triangle Identify the Number of Sides and Angles in a Triangle Sorting by One Attribute | Sort <br> Triangle | Constructio <br> n paper shapes (9) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sep |  | Saxon <br> Lesson 14 | Making a Shape on a Geoboard Identifying Inside and Outside | Vocab: Inside Outside Shape | Resources: Geoboards Geobands |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon <br> Lesson 15-1 | Acting Out and Drawing Plctures for "Some Some More" and "Some Some Went Away" Stories | Vocab: N/A | Resources: <br> 10 Apples <br> Towers of 10 Linking Cubes, |
| Sep |  | Saxon <br> Lesson 15-2 | Written <br> Assessment 2 <br> Sorting By One <br> Attribute | Vocab: <br> N/A | Resources: <br> Math <br> Offices |
| Sep |  | Saxon <br> Lesson 16 | Counting Pennies | Vocab: Cent Penny | Resources: Cups of 816 Pennies |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{f} \end{aligned}$ | Saxon <br> Lesson 17 | Identifying a Number Between Two Numbers | Vocab: N/A | Resources" <br> Number <br> Cards 0-9, <br> Linking <br> Cubes |
| Sep |  | Saxon <br> Lesson 18 | Dividing a Solid in Half | Vocab: <br> Divide <br> Half | Resources: Apples, envelopes |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon <br> Lesson 19 | Picturing and Combining Sets Graphing a Picture on a | Vocab: <br> Halves | Resources: <br> Envelopes of Seeds from Lesson |


|  |  |  | Pictograph |  | 18, Chart Paper for Graph |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{f} \end{aligned}$ | Saxon <br> Lesson 20-1 | Counting from 023 | Vocab: <br> N/A | Resources: Wrap-Ups |
| Sep | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon <br> Lesson 20-2 | Written <br> Assessment 3 <br> Oral Assessment <br> 2 <br> Making an <br> Organized List to <br> Solve a Problem | Vocab: <br> N/A | Resources: Crayons |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon <br> Lesson 21 | Writing Addition <br> Number <br> Sentences <br> Representing <br> Equivalent <br> Forms of the <br> Same Number | Vocab: N/A | Resources: <br> Linking <br> Cubes |
| Sep | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon <br> Lesson 22 | Identifying Ordinal Position to Sixth | Vocab: <br> Fourth <br> Fifth <br> Sixth | Resources: <br> Linking <br> Cubes |
| Sep | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon <br> Lesson 23 | Additon Facts: Doubles with Sums to 10 | Vocab: <br> Addition <br> Doubles <br> Equal <br> Plus | Resources: <br> Linking <br> Cubes, <br> Doubles <br> Rap, <br> Lesson 23 <br> Fact Cards |
| Sep | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon <br> Lesson 24 | Identifying a <br> Rectangle <br> Identifying the <br> Number of <br> Sides and <br> Angles of a | Vocab: <br> Rectangle | Resources: <br> 8 <br> Constructio <br> n paper shapes, Geoboards, |


|  |  |  | Rectangle |  | Geobands, Lesson 23 Fact Cards |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sep | 1.1 .1 a 1.1 .1 b 1.1 .1 c 1.1 .2 b | Saxon <br> Lesson 25-1 | Writing <br> Number <br> Sentences for <br> "Some Some <br> More" Stories <br> Creating <br> Addition <br> Problem <br> Situations | Vocab: <br> N/A | Resources: Lesson 23 Fact Cards |
| Sep |  | Saxon <br> Lesson 25-2 | Written <br> Assessment 4 <br> Identifying the <br> Attributes of <br> Pattern Blocks | Vocab: <br> Hexagon Parallelogram Trapezoid | Resources: <br> Pattern <br> Blocks |
| Sep |  | Saxon <br> Lesson 26 | Creating and Reading a Repeating Pattern | Vocab: <br> Repeating Pattern | Resources: <br> Lesson 23 <br> Fact Cards, <br> Pattern <br> Blocks |
| Sep | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.2a <br> 1.1.2b | Saxon <br> Lesson 27 | Addition Facts: Doubles with Sums to 18 | Vocab: <br> N/A | Resources: <br> Lesson 27 <br> Fact Cards, <br> Linking <br> Cubes, <br> Student <br> Fact Card <br> Sheets |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon <br> Lesson 28 | Addition Facts: Doubles with Sums to 18 | Vocab: <br> N/A | Resources: <br> Lesson 27 <br> Fact Cards, <br> Doubles <br> Rap |
| Sep | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \end{aligned}$ | Saxon <br> Lesson 29 | Identifying Lighter and | Vocab: <br> Balance | Resources: Lesson 27 |


|  | 1.1.1c |  | Heavier Using a Balance | Heavier Lighter | Fact Cards, Balance, 6 Identical Containers with Various Items to Measure of Differing Weights |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon <br> Lesson 30-1 | Addition Facts: Doubles with Sums to 18 | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Lesson 27 <br> Fact Cards |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 30-2 | Written <br> Assessment 5 <br> Oral <br> Assessment 3 <br> Looking for a <br> Pattern to Solve <br> a Problem | Vocab: <br> Pattern | Resources: <br> Lesson 27 <br> Fact Cards, <br> Wrap-Ups |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 31 | Covering <br> Designs with <br> Pattern Blocks | Vocab: <br> N/A | Resources: <br> Lesson 27 <br> Fact Cards, <br> Pattern <br> Blocks, |
| Oct | $\begin{array}{\|l} \text { 1.1.1a } \\ 1.1 .1 \mathrm{~b} \\ 1.1 .1 \mathrm{c} \\ 1.1 .1 \mathrm{f} \\ 1.1 .2 \mathrm{a} \end{array}$ | Saxon 32 | Ordering <br> Numbers to 20 <br> Adding One to <br> a Number | Vocab: <br> Largest <br> Smallest | Resources: <br> Lesson 27 <br> Fact Cards, <br> Number <br> Cards 0-20, <br> Linking <br> Cubes |
| Oct | $\begin{aligned} & 1.1 .1 a \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 33 | Writing Number Sentences for "Some Some Went Away" Stories Creating Subtraction Problem | Vocab: <br> Minus | Resources: Lesson 27 <br> Fact Cards, Objects for Subtraction |


|  |  |  | Situations |  |  |
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| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 34 | Counting Backwards from 10-1 Adding 1 to a Number | Vocab: <br> Count Backward | Resources: <br> Lesson 27 <br> Fact Cards, <br> Cups of 20 pennies, Math office 100 Chart |
| Oct | 1.1.1a 1.1.1b <br> 1.1.1c | Saxon 35-1 | Identifying Morning, Afternoon, Evening \& Night | Vocab: <br> Evening Night | Resources: <br> Magazine <br> Pictures, <br> Chart Paper |
| Oct | 1.1.1a 1.1.1b <br> 1.1.1c | Saxon 35-2 | Written <br> Assessment 6 <br> Estimating and <br> Measuring <br> Length Using <br> Non Standard <br> Units | Vocab: <br> Estimate <br> Measure | Resources: Linking Cubes |
| Oct | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 36 | Addition Facts Adding 1 | Vocab: <br> Count On | Resources: <br> Wrap-Ups, Linking Cubes |
| Oct | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 37 | Addition Facts: Adding 1 | Vocab: <br> N/A | Resources: <br>  <br> 36 Fact <br> Cards |
| Oct | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 38 | Sorting Items and Creating a Graph | Vocab: <br> Shortest Tallest | Resources: <br> Pattern <br> Blocks |
| Oct | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 39 | Weighing Objects Using Non-Standard Units | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Balance, Objects to |


|  |  |  |  |  | Weigh, 50 <br> to 100 <br> Pennies |
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| Oct | 1.1.1a 1.1.1b 1.1.1c | Saxon 40-1 | Finding a Sum by Counting On Making and Reading a Bar Graph | Vocab: <br> Sum | Resources: <br> Dot Cubes (Dice) |
| Oct |  | Saxon 40-2 | Written <br> Assessment 7 <br> Oral <br> Assessment 4 <br> Using Logical <br> Reasoning to <br> Solve a <br> Problem | Vocab: <br> N/A | Resources: Crayons |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 41 | Addition Facts: <br> Adding 0 | Vocab: <br> N/A | Resources: <br> N/A |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 42 | Covering a Design In Different Ways | Vocab: <br> N/A | Resources: <br> Crayons, <br> Pattern <br> Blocks |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 43 | Counting By Tens to One Hundred | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes |
| Oct | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 44 | Subtraction <br> Facts: <br> Subtracting 1 | Vocab: <br> Subtract <br> Take Away | Resources: Lesson 27, 36 \& 44 Fact Cards, Number Cards 0-20, Linking Cubes |
| Nov | 1.1.1a | Saxon 45-1 | Subtraction | Vocab: | Resources: |


|  | $\begin{aligned} & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ |  | Facts: <br> Subtracting 1 | N/A | Lesson 45 <br> Fact Cards, Wrap-Ups |
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| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 45-2 | Written <br> Assessment 8 <br> Identifying <br> Identical <br> Designs | Vocab: Identical | Resources: Scissors |
| Nov | $\begin{array}{\|l} \hline 1.1 .1 \mathrm{a} \\ 1.1 .1 \mathrm{~b} \\ 1.1 .1 \mathrm{c} \\ 1.1 .1 \mathrm{f} \\ 1.1 .2 \mathrm{~b} \end{array}$ | Saxon 46 | Counting Dimes | Vocab: <br> Dime | Resources: <br> Bag of 80 <br> Pennies, Cups of 10 Dimes |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 47 | Counting By 2's | Vocab: <br> N/A | Resources: Wrap-Ups, |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 48 | Telling Tlme to the Hour | Vocab: <br> Hour <br> Hour Hand <br> Minute Hand <br> O'Clock | Resources: Clocks |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 49 | Subtraction <br> Facts: <br> Subtracting 0 and Subtracting a Number from Itself | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Cups of 10 <br> Pennies |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 50-1 | Estimating the <br> Capacity of <br> Containers <br> Ordering <br> Containers by <br> Capacity <br> Identifying One <br> Cup Liquid <br> Measure | Vocab: <br> Capacity | Resources: <br> 5 <br> Containers of Differing Volumes, 1Cup Liquid Measuring Cup, Water, Funnel, |


|  |  |  |  |  | Linking Cubes |
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| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 50-2 | Written <br> Assessment 9 Oral <br> Assessment 5 <br> Drawing a <br> Picture to Solve <br> a Problem | Vocab: <br> N/A | Resources: Crayons |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 51 | Identifying the Even Number to 20 | Vocab: <br> Even | Resources: Pennies |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 52 | Identifying and Locating <br> Numbers on a Hundred Number Chart | Vocab: <br> After <br> Before | Resources: <br> Linking <br> Cubes, <br> Math Office <br> 100 Chart |
| Nov | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{~d} \\ & 1.1 .1 \mathrm{e} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 53 | Counting Dimes and Pennies | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Cups of 23 <br> Pennies, <br> Cups of 10 <br> Dimes |
| Nov | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2b | Saxon 54 | Creating a <br> Design with a <br> Line of Symmetry Identifying a Line of Symmetry | Vocab: <br> Line of Symmetry Symmetrical | Resources: <br> Teacher <br> Facts Cards (All), <br> Constructio <br> n Paper and Scissors |
| Nov | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2b | Saxon 55-1 | Drawing a Line of Symmetry Identifying One Half of a Whole Writing the Fraction 1/2 | Vocab: <br> Equal Parts <br> Fraction <br> One-Half <br> Whole | Resources: <br> Constructio <br> n Paper <br> Crackers |


| Nov | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2b | Saxon 55-2 | Written <br> Assessment 10 <br> Estimating and <br> Measuring the <br> Capacity of <br> Containers <br> Using Non- <br> Standard Units <br> Writing a Two <br> Digit Number for <br> a Set of Objects <br> Comparing and <br> Ordering Two <br> Digit Numbers | Vocab: <br> N/A | Resources: <br> 7 <br> Containers <br> of Differing <br> Volume, <br> Linking <br> Cubes |
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| Nov | 1.1.1a 1.1.1b <br> 1.1.1c 1.1.1d 1.1.1e 1.1.2b | Saxon 56 | Identifying Odd and Even Numbers | Vocab: <br> Odd | Resources: N/A |
| Nov | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2b | Saxon 57 | Numbering a Clock Face Showing Time to the Hour on a Clock | Vocab: <br> Digital Time | Resources: Wrap-Ups, Student Clocks |
| Dec | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2a <br> 1.1.2b | Saxon 58 | Adding Two to an Even Number | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes, <br> Yellow <br> Crayons |
| Dec | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2a <br> 1.1.2b | Saxon 59 | Adding Two to an Odd Number | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All),Linking <br> Cubes, <br> Orange <br> Crayons |


| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 60-1 | Covering a <br> Design w <br> Pattern Blocks <br> Sorting, <br>  <br> Recording the <br> Number of <br> Pattern Blocks <br> Used to Cover a <br> Design | Vocab: <br> N/A | Resources: <br> Pattern <br> Blocks |
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| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 60-2 | Written <br> Assessment 11 Oral <br> Assessment 6 <br> Looking for a <br> Pattern to Solve <br> a Problem | Vocab: <br> N/A | Resources: Crayons |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 61 | Addition Facts: Adding 2 | Vocab: <br> N/A | Resources: <br> Lesson 61 <br> Fact Cards, <br> Wrap-Ups |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 62 | Comparing and Ordering <br> Objects by <br> Length <br> Measuring <br> Length Using <br> Non-Standard <br> Units | Vocab: <br> Length <br> Longest | Resources: <br> Linking <br> Cubes, 4 of <br> Objects of <br> Differing <br> Lengths |
| Dec | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 63 | Writing the Numbers 0 to 10 Using Words | Vocab: <br> Zero <br> One <br> Two <br> Three <br> Four <br> Five <br> Six <br> Seven <br> Eight <br> Nine <br> Ten | Resources: Wrap-Ups |


| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 64 | Identifying Pairs | Vocab: <br> Pair | Resources: Cups of 618 Pennies |
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| Dec | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon 65-1 | Graphing Pieces Used to Cover a Design Reading a Graph | Vocab: <br> N/A | Resources: <br> Pattern <br> Blocks |
| Dec | 1.1.1a 1.1.1b 1.1.1c | Saxon 65-2 | Written <br> Assessment 12 <br> Identifying <br> Ordinal Position <br> to 26th | Vocab: <br> Ordinal Number | Resources: <br> N/A |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 66 | Writing Money Amounts Using the Cent Symbol Paying for Items Using Dimes and Pennies | Vocab: <br> Cent Symbol | Resources: <br> Wrap-Ups, 6 Empty Food Cans or Boxes, Cups of Dimes and Pennies |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 67 | Dividing a Square into Halves | Vocab: <br> N/A | Resources: <br> Constructio <br> n Paper |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 68 | Subtraction Facts: Subtracting 2 | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 69 | Subtraction <br> Facts: <br> Subtracting 2 | Vocab: <br> N/A | Resources: <br> Lesson 69 <br> Fact Cards, <br> Wrap-Ups |
| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \end{aligned}$ | Saxon 70-1 | Tallying Counting By 5's | Vocab: <br> Tally | Resources: 20 Pennies |


|  | $\begin{array}{\|l} \text { 1.1.1c } \\ \text { 1.1.2b } \end{array}$ |  |  |  |  |
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| Dec | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 70-2 | Written <br> Assessment 13 <br> Oral <br> Assessment 7 <br> Drawing a <br> Picture to Solve <br> a Problem | Vocab: <br> N/A | Resources: <br> Cups of 10 <br> Pennies, <br> Crayons |
| Jan | $\begin{aligned} & 1.1 .1 a \\ & 1.1 .1 b \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 71 | Using a Ruler to Draw a Line Segment | Vocab: <br> End Point <br> Line Segment <br> Pentagon <br> Ruler | Resources: Lesson 61 \& 69 Fact Cards, Rulers, Crayons |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 72 | Sorting Common Objects | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Empty Food <br> Cans and <br> Boxes, <br> Constructio <br> n Paper and <br> Markers |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{~d} \\ & 1.1 .1 \mathrm{e} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 73 | Adding Two Digit Numbers Without Regrouping Using Dimes and Pennies | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Price Tags, <br> Sorted <br> Classroom <br> Store Items, <br> Cups of 10 <br> Dimes, <br> Cups of 10 <br> Pennies |
| Jan | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2b | Saxon 74 | Adding Two Digit Numbers without Regrouping Using Dimes and Pennies | Vocab: <br> N/A | Resources: <br> Classroom <br> Store Items, <br> Cups of 10 <br> Dimes, <br> Cups of 10 <br> Pennies |


| Jan | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2a <br> 1.1.2b | Saxon 75-1 | Adding Two Digit Numbers without Regrouping Using Dimes and Pennies | Vocab: <br> N/A | Resources: <br> Classroom <br> Store Items, <br> Cups of 10 <br> Dimes, <br> Cups of 10 <br> Pennies |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | 1.1.1a 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e <br> 1.1.2b | Saxon 75-2 | Written <br> Assessment 14 <br> Estimating and <br> Measuring Area <br> Using Non- <br> Standard Units, <br> Combining <br> Geometric <br> Shapes to Make <br> New Geometric <br> Shapes | Vocab: Area Size | Resources: <br> Pattern <br> Blocks |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 76 | Addition Facts: Showing Doubles Plus 1 Facts | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 77 | Addition Facts: <br> Identifying <br> Doubles Plus 1 <br> Facts | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact <br> Cards(All), <br> Linking <br> Cubes |
| Jan | $\begin{aligned} & 1.1 .1 a \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 78 | Addition Facts: Double Plus 1 Facts | Vocab: <br> N/A | Resources: <br> Lesson 78 <br> Teacher <br> Fact Cards, <br> Linking <br> Cubes |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 79 | Addition Facts: Double Plus 1 Facts | Vocab: <br> N/A | Resources: <br> All but 78 <br> Teacher Fact Cards |


| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 80-1 | Addition Facts: Doubles Plus 1 Facts | Vocab: <br> N/A | Resources: <br> Wrap-Ups |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 80-2 | Written <br> Assessment 15 <br> Oral <br> Assessment 8 <br> Guessing and <br> Checking to <br> Solve a Problem <br> Acting It Out to <br> Solve a Problem | Vocab: <br> N/A | Resources: <br> Cups of 10 <br> Pennies |
| Jan | 1.1.1a 1.1.1b <br> 1.1.1c | Saxon 81 | Adding Two Digit Number Without Regrouping | Vocab: $\mathrm{N} / \mathrm{A}$ | Resources: <br> Price Tags, <br> Classroom <br> Items, 10 <br> Dimes, 10 <br> Pennies |
| Jan | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon 82 | Identifying How Many More on a Graph | Vocab: <br> N/A | Resources: Linking Cubes |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 83 | Identifying and Making Congruent Shapes | Vocab: <br> Congruent | Resources: <br> Wrap-Ups, Geo-board, Geo-Bands |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 84 | Counting Large Collections Grouping by 10's | Vocab: <br> N/A | Resources: <br> Bags of 60 <br> to 100 <br> Objects |
| Jan | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{~d} \\ & 1.1 .1 \mathrm{e} \end{aligned}$ | Saxon 85-1 | Using Concrete and Pictorial Models Using Two Digit Numbers | Vocab: <br> Less <br> More <br> Place Value | Resources: <br> Bag of 52 <br> Pennies, <br> Scissors |


|  | 1.1.2a |  | Comparing Two Digit Numbers Identifying the Place Value of Digits in a Two Digit Number |  |  |
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| Jan | $\begin{array}{\|l} \hline 1.1 .1 \mathrm{a} \\ 1.1 .1 \mathrm{~b} \\ 1.1 .1 \mathrm{c} \\ 1.1 .1 \mathrm{~d} \\ 1.1 .1 \mathrm{e} \\ 1.1 .2 \mathrm{a} \end{array}$ | Saxon 85-2 | Written <br> Assessment 16 <br> Trading Pennies for Dimes | Vocab: <br> N/A | Resources: <br> Bag of 25 <br> Pennies, <br> Bag of 42 <br> Pennies, <br> Cups of 40 <br> Pennies, <br> Cups of 4 <br> Dimes |
| Feb | $\begin{array}{\|l} \hline 1.1 .1 \mathrm{a} \\ 1.1 .1 \mathrm{~b} \\ 1.1 .1 \mathrm{c} \\ 1.1 .1 \mathrm{~d} \\ 1.1 .1 \mathrm{e} \\ 1.1 .2 \mathrm{a} \end{array}$ | Saxon 86 | Adding Two Digit Numbers with Regrouping Using Dimes and Pennies | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All) <br> Price Tags, <br> Classroom <br> Store Items, <br> Cups of 10 <br> Dimes, <br> Cups of 20 <br> Pennies |
| Feb | 1.1.1a 1.1.1b 1.1.1c | Saxon 87 | Telling Time to the Half Hour | Vocab: <br> Half Hour Half Past | Resources: <br> Wrap-Ups, <br> Student <br> Clocks |
| Feb | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon 88 | Dividing a Shape Into Fourths Coloring Halves and Fourths | Vocab: One-Fourth | Resources: Constructio n Paper |
| Feb | 1.1.1a 1.1.1b 1.1.1c | Saxon 89 | Adding Ten to a Number | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All), Cups <br> of 10 <br> Pennies, |


|  |  |  |  |  | Math Office Chart |
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| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \end{aligned}$ | Saxon 90-1 | Counting By Tens from a Single Digit Number | Vocab: <br> N/A | Resources: <br> N/A |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 90-2 | Written <br> Assessment 17 <br> Oral <br> Assessment 9 <br> Drawing a <br> Picture to Solve <br> a Problem | Vocab: <br> N/A | Resources: Crayons |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 91 | Adding Ten to a Number | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (AII), Cup of <br> 10 Dimes, <br> Cup of 10 <br> Pennies |
| Feb | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon 92 | Comparing and Ordering Numbers to 100 | Vocab: <br> Larger <br> Number Line <br> Order <br> Smaller | Resources: <br> Teacher <br> Fact Cards <br> (All), Set of <br> Number <br> Cards from $1-100$ |
| Feb | 1.1.1a 1.1.1b <br> 1.1.1c | Saxon 93 | $\begin{aligned} & \text { Counting By } \\ & \text { 100's } \end{aligned}$ | Vocab: <br> N/A | Resources: Five Bags of 100 Pennies |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 94 | Addition Facts: <br> Sum of Ten Identifying a Missing Addend | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All), Cups <br> of 10 <br> Pennies |


| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 95-1 | Addition Facts: <br> Sums of Ten | Vocab: <br> N/A | Resources: <br> Cups of 10 <br> Pennies, <br> Wrap-Ups |
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| Feb | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \end{aligned}$ | Saxon 95-2 | Written <br> Assessment 18 <br> Estimating and <br> Measuring <br> Length Using <br> Non-Standard <br> Units <br> Comparing the <br> Size of the Unit <br> and the Number <br> of Units Used to <br> Measure on <br> Object | Vocab: <br> N/A | Resources: Large Paper Clips, Small Paper Clips, Objects to Measure |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 96 | Drawing Congruent Shapes and Designs | Vocab: <br> N/A | Resources: Geo-boards, Geo-Bands |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 97 | Measuring and Drawing Line Segments to the Nearest Inch | Vocab: <br> Inch | Resources: <br> Wrap-Ups, <br> Ribbon or <br> String, Ruler |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 98 | Counting Nickels | Vocab: <br> Nickel | Resources: <br> Cups of 40 <br> Pennies, <br> Cups of 8 <br> Nickels |
| Feb | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 99 | Counting Nickels and Pennies | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Cups of 10 <br> Pennies, <br> Cups of 8 <br> Nickels |


| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | $\begin{aligned} & \text { Saxon } 100- \\ & 1 \end{aligned}$ | Ordering Events by Time | Vocab: <br> Faster <br> Fastest <br> Longer | Resources: Linking Cubes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | $\begin{aligned} & \text { Saxon 100- } \\ & 2 \end{aligned}$ | Written <br> Assessment 19 <br> Oral <br> Assessment 10 <br> Making an <br> Organized List <br> to Solve a <br> Problem | Vocab: <br> N/A | Resources: Crayons |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 101 | Subtraction <br> Facts: <br> Subtracting a <br> Number from 10 | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All Addition plus Lesson 101), Cups of 10 Pennies |
| Mar |  | Saxon 102 | Subtraction <br> Facts: <br> Subtracting a <br> Number from 10 | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All <br> Addition), <br> Wrap- Ups |
| Mar |  | Saxon 103 | Identifying <br> Dozen and Half Dozen | Vocab: <br> Dozen <br> Half Dozen | Resources: <br> Teacher <br> Fact Cards (All <br> Subtraction and Lesson 103), Egg <br> Cartons, <br> Linking <br> Cubes |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 104 | Estimating and Measuring Distances Using Feet | Vocab: <br> Foot | Resources: <br> Teacher <br> Fact Cards <br> (All |


|  |  |  | Creating a Measuring Tool |  | Addition), <br> 80 feet of a strip of paper (crape paper) |
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| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | $\begin{aligned} & \text { Saxon 105- } \\ & 1 \end{aligned}$ | Addition Facts: <br> Adding 9 | Vocab: <br> N/A | Resources: N/A |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | $\begin{aligned} & \text { Saxon 105- } \\ & 2 \end{aligned}$ | Written <br> Assessment 20 <br> Identifying 1, 5 <br> ,10 and 20 Dollar <br> Bills <br> Writing Money <br> Amounts Using <br> a Dollar Sign | Vocab: <br> Decimal Point <br> Dollar Sign | Resources: <br> 5 Bags of <br> 100 <br> Pennies, 10 <br> One Dollar <br> Bills, 1 Five <br> Dollar Bill, 1 <br> Ten Dollar <br> Bill, 1 <br> Twenty <br> Dollar Bill |
| Mar | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 106 | Addition Facts: Adding 9 | Vocab: <br> Count Back | Resources: <br> Teacher <br> Fact Cards <br> (All <br> Subtraction and 106), <br> Wrap- Ups |
| Mar |  | Saxon 107 | Identifying OneHalf, One-Third \& One- Sixth | Vocab: <br> Equal Pieces <br> One-Sixth <br> One- Third | Resources: <br> Lesson 106 <br> Teacher <br> Fact Cards, <br> Pattern <br> Blocks |
| Mar |  | Saxon 108 | Using Comparison Symbols (<,>, =) | Vocab: <br> Comparison Symbols Greater | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes, 2 <br> Long |


|  |  |  |  |  | Crayons |
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| Mar |  | Saxon 109 | Dividing a Set of Objects by Sharing | Vocab: <br> Equal Groups | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes, <br> Candies, |
| Mar |  | Saxon 110- <br> 1 | Identifying Cup, <br>  <br> Liter Containers <br> Estimating and <br> Measuring the <br> Capacity of a <br> Container in Cups | Vocab: <br> Gallon <br> Liter <br> Quart | Resources: <br> Plastic One <br> Cup <br> Measuring <br> Cup, Liter <br> Container, <br> Quart <br> Container, <br> Gallon <br> Container. <br> Extra Plastic <br> Containers, <br> Water |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \end{aligned}$ | Saxon 110- $2$ | Written <br> Assessment 21 <br> Oral <br> Assessment 11 <br> Acting It Out to <br> Solve a Problem <br> Drawing a <br> Picture to Solve <br> a Problem | Vocab: <br> N/A | Resources: 12 Pencils, Cups of 20 Pennies |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 111 | Addition Facts: Four of the Last Eight Facts | Vocab: <br> N/A | Resources: <br> Wrap-Ups, <br> Linking <br> Cubes |
| Mar |  | Saxon 112 | Identifying <br> Geometric <br>  <br> Spheres | Vocab: <br> Cone Geometric Solid Sphere |  |


|  |  |  |  |  | Sphere) |
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| Mar |  | Saxon 113 | Using Bills to Pay for Items to Twenty Dollars | Vocab: <br> N/A | Resources: <br> Nine Price <br> Tags, <br> Scissors |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{~b} \end{aligned}$ | Saxon 114 | Adding Three Single Digit Numbers | Vocab: <br> N/A | Resources: <br> Lesson 114 <br> Teacher <br> Fact Cards, <br> Cups of 20 <br> Pennies |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 115- <br> 1 | Addition Facts: <br> The Last Four Facts | Vocab: <br> N/A | Resources: Linking Cubes |
| Mar | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{f} \end{aligned}$ | $\begin{aligned} & \text { Saxon 115- } \\ & 2 \end{aligned}$ | Written <br> Assessment 22 <br> Rounding a <br> Number to the <br> Nearest Multiple <br> of Ten by <br> Estimating | Vocab: <br> Estimating <br> Multiples of Ten <br> Nearer <br> Rounding | Resources: <br> Nine Self <br> Stick Tags |
| Apr | 1.1.1a 1.1.1b 1.1.1c | Saxon 116 | Counting Dimes, Nickels \& Pennies | Vocab: <br> N/A | Resources: <br> Cups of 5 <br> Dimes, 8 <br> Nickels, 10 <br> Pennies, <br> Price Tags |
| Apr |  | Saxon 117 | Identifying Fractional Parts of a Whole | Vocab: <br> N/A | Resources: <br> 6 Paper <br> Plates, <br> Constructio <br> n Paper tags, Small <br> Envelopes, <br> Various <br> Foods |

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\begin{array}{|l|l|l|l|l|l|}\text { Apr } & \begin{array}{ll}1.1 .1 \mathrm{a} \\
1.1 .1 \mathrm{~b} \\
1.1 .1 \mathrm{c}\end{array} & \text { Saxon } 118 & \begin{array}{l}\text { Graphing Tags } \\
\text { on a Bar Graph } \\
\text { Writing } \\
\text { Observation } \\
\text { About a Graph }\end{array} & \begin{array}{l}\text { Vocab: } \\
\text { N/A }\end{array} & \begin{array}{l}\text { Resources: } \\
\text { Lesson 118 } \\
\text { Teacher }\end{array}
$$ \\
Fact Cards, \\
Envelopes \\
of Tags \\
from Lesson \\
117, Chart \\

Paper\end{array}\right]\)| Apr |
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\begin{array}{|l|l|l|l|l|l|} & \begin{array}{ll}1.1 .1 \mathrm{c} \\
1.1 .2 \mathrm{a}\end{array} & & \begin{array}{l}\text { Differences of } \\
\text { One }\end{array} & \begin{array}{l}\text { Fact Cards } \\
\text { (All } \\
\text { Subtraction) } \\
\text { Linking }\end{array}
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Cubes\end{array}\right]\)| Apr |
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|  |  |  |  |  | Solids |
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| Apr | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 126 | Identifying and <br> Counting <br> Quarters <br> Showing Money <br> Amounts Using <br> Coins | Vocab: Quarter | Resources: <br> Teacher <br> Fact Cards ( <br> All <br> Subtraction) <br> , Examples <br> on How to <br> Make a <br> Quarter, <br> Cup of 10 <br> Dimes, Cup <br> of 10 <br> Nickels, <br> Cup of 10 <br> Pennies, <br> Price Tags |
| Apr | 1.1.1a <br> 1.1.1b <br> 1.1.1c <br> 1.1.1d <br> 1.1.1e | Saxon 127 | Subtracting Two <br> Digit Numbers <br> Without <br> Regrouping | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All <br> Subtraction) <br> , Cups of 10 <br> Dimes, <br> Cups of 10 <br> Pennies |
| Apr | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \end{aligned}$ | Saxon 128 | Identifying Cold, <br>  <br> Hot <br> Temperatures <br> Reading a <br> Thermometer to the Nearest Ten Degrees | Vocab: <br> Degree <br> Fahrenheit <br> Temperature <br> Thermometer | Resources: <br> Teacher Fact Cards <br> (All <br> Subtraction) <br> Thermometer , Paper Cup |
| Apr | $\begin{aligned} & \text { 1.1.1a } \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 129 | Subtraction <br> Facts: <br> Subtracting Half of a Double | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> All <br> Subtraction \& 129), <br> Cups of 20 |


|  |  |  |  |  | Pennies |
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| Apr | 1.1.1a <br> 1.1.1b <br> 1.1.1c | $\begin{aligned} & \text { Saxon 130- } \\ & 1 \end{aligned}$ | Identifying <br> Events as <br> Certain, Likely \& Impossible | Vocab: <br> Certain Impossible Likely | Resources: <br> Linking <br> Cubes, <br> Small <br> Brown <br> Paper Bag |
| Apr | 1.1.1a <br> 1.1.1b <br> 1.1.1c | $\begin{aligned} & \text { Saxon 130- } \\ & 2 \end{aligned}$ | Written <br> Assessment 25 <br> Oral <br> Assessment 13 <br> Drawing a <br> Picture to Solve <br> a Problem <br> Using a Table to <br> Solve a Problem | Vocab: <br> N/A | Resources: <br> Cups of 20 <br> Pennis, <br> Cups of 10 <br> Nickels |
| May | $\begin{aligned} & \hline 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{~d} \\ & 1.1 .1 \mathrm{e} \end{aligned}$ | Saxon 131 | Identifying and Counting Hundreds, Tens \& Ones | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards <br> (All <br> Subtraction) <br> , 5 Bags of <br> 100 <br> Pennies, 50 <br> Extra <br> Pennies, <br> Scissors |
| May | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 132 | Writing Addition and Subtraction Fact Families Subtraction Facts: 9-4, 9-5, 9-3 \& 9- $6$ | Vocab: <br> Fact Family | Resources: <br> Teacher <br> Fact Cards <br> (All <br> Subtraction) <br> , Linking <br> Cubes |
| May | $\begin{aligned} & \hline 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .1 \mathrm{~d} \\ & 1.1 .1 \mathrm{e} \end{aligned}$ | Saxon 133 | Representing Numbers to 500 Using Pictures | Vocab: N/A | Resources: <br> Teacher <br> Fact Cards <br> (All <br> Subtraction <br> \& 133), |


|  |  |  |  |  | Bags of <br> Coin <br> Pictures |
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| May | $\begin{aligned} & 1.1 .1 \mathrm{a} \\ & 1.1 .1 \mathrm{~b} \\ & 1.1 .1 \mathrm{c} \\ & 1.1 .2 \mathrm{a} \end{aligned}$ | Saxon 134 | Writing Addition and Subtraction Fact Families Subtraction Facts: 7-3, 7-4, 8-3 \& 85 | Vocab: <br> N/A | Resources: <br> Teacher <br> Fact Cards ( <br> All <br> Subtraction <br> \& 134) |
| May | 1.1.1a <br> 1.1.1b <br> 1.1.1c | Saxon 135 | Written <br> Assessment 26 <br> Estimating and <br> Weighing <br> Objects Using <br> Non-Standard <br> Units <br> Exploring <br> Standard Units <br> of Mass | Vocab <br> Gram <br> Pound | Resources: <br> Bathroom <br> Scale, One <br> Pound <br> Object, <br> Large Plant, <br> Gallon of <br> Water, <br> Stack of <br> Books, 100 <br> Small Paper <br> Clips, <br> Balance, <br> Pencil, <br> Crayon, 6 <br> Quarters |

