

Standards-Based Assessment + Instruction

PROBLEM SOLVING

COMMON CORE

enVision 2.0 Alignments

Grade 3



- 1. Login to Exemplars Library: library.exemplars.com with your school e-mail and password
- 2. Open the grade-appropriate PDF
- 3. Find the enVision Topic you are working on
- 4. Click the link (CCSSM Standard) to be taken to the Exemplars tasks on the Library that correlate to that enVision Lesson.
- ** Note: You must be logged into the Exemplars Library to access the tasks in this document.

Standards-Based Assessment + Instruction

enVision 2.0

Grade 3, Topic 1: Understand Multiplication and Division of Whole Numbers

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 1-1 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 1-1 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 1-2 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 1-2 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 1-3 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 1-3 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 1-4 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |

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enVision 2.0

Grade 3, Topic 1: Understand Multiplication and Division of Whole Numbers

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 1-5 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 1-5 | <u>3.0A.A.2</u> | Baskets of Tomatoes (Summative), Seventy-Two Legs, Pencil Boxes, Fancy Candle Company Boxes, The Community Fair |
| Lesson 1-6 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 1-6 | <u>3.0A.A.2</u> | Baskets of Tomatoes (Summative), Seventy-Two Legs, Pencil Boxes, Fancy Candle Company Boxes, The Community Fair |
| Lesson 1-7 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 1-7 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 1-7 | <u>3.0A.A.2</u> | Baskets of Tomatoes (Summative), Seventy-Two Legs, Pencil Boxes, Fancy Candle Company Boxes, The Community Fair |



enVision 2.0 Grade 3, Topic 2: Multiplication Facts: Use Patterns

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 2-1 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 2-1 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 2-1 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 2-2 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 2-2 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 2-2 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 2-3 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 2-3 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |



enVision 2.0 Grade 3, Topic 2: Multiplication Facts: Use Patterns

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 2-3 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 2-4 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 2-4 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 2-4 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 2-5 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 2-5 | <u>3.0A.A.1</u> | Circle and Stars (Summative), A Problem With Five, Pom-poms, Ms. Bray's Mathematical Problem, Abigail's Problem |
| Lesson 2-5 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 2-6 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |



Grade 3, Topic 3: Apply Properties-Multiplication Facts for 3, 4, 5, 6, 7

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 3-2 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 3-2 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 3-3 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 3-3 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 3-4 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |



Grade 3, Topic 3: Apply Properties-Multiplication Facts for 3, 4, 5, 6, 7

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 3-4 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 3-5 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 3-5 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 3-6 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 3-7 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |



Grade 3, Topic 4: Use Multiplication to Divide: Division Facts

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 4-1 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-2 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-3 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-4 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-5 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-5 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |



Grade 3, Topic 4: Use Multiplication to Divide: Division Facts

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 4-6 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-7 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-8 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-9 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 4-9 | <u>3.0A.D.8</u> | A Pail of Pennies (Summative), Stacking Wood-Burning Wood, The Magic Pot, Henry's Lego Structure, Benny the Brick Layer |



Grade 3, Topic 5: Fluently Multiply and Divide Within 100

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 5-1 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 5-4 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 5-5 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 5-6 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 5-7 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |



Grade 3, Topic 6: Connect Area to Multiplication and Addition

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 6-6 | <u>3.MD.C.7d</u> | Bookmarks (Summative), A Patchwork Design, Mathematics Flash Cards, Letters for a Bulletin Board, A Box Top |
| Lesson 6-7 | <u>3.MD.C.7d</u> | Bookmarks (Summative), A Patchwork Design, Mathematics Flash Cards, Letters for a Bulletin Board, A Box Top |



Grade 3, Topic 7: Represent and Interpret Data

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 7-1 | <u>3.MD.B.3</u> | A Read A Book Contest (Summative), Soccer Balls on Sale, A Warm Day, Pets, The Math Team, Carrots, A Magic Show or a Puppet Show, Buying Fruit |
| Lesson 7-1 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 7-2 | <u>3.MD.B.3</u> | A Read A Book Contest (Summative), Soccer Balls on Sale, A Warm Day, Pets, The Math Team, Carrots, A Magic Show or a Puppet Show, Buying Fruit |
| Lesson 7-2 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 7-3 | <u>3.MD.B.3</u> | A Read A Book Contest (Summative), Soccer Balls on Sale, A Warm Day, Pets, The Math Team, Carrots, A Magic Show or a Puppet Show, Buying Fruit |
| Lesson 7-3 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |



Grade 3, Topic 7: Represent and Interpret Data

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 7-4 | <u>3.MD.B.3</u> | A Read A Book Contest (Summative), Soccer Balls on Sale, A Warm Day, Pets, The Math Team, Carrots, A Magic Show or a Puppet Show, Buying Fruit |
| Lesson 7-4 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |
| Lesson 7-4 | <u>3.0A.D.8</u> | A Pail of Pennies (Summative), Stacking Wood-Burning Wood, The Magic Pot, Henry's Lego Structure, Benny the Brick Layer |
| Lesson 7-5 | <u>3.MD.B.3</u> | A Read A Book Contest (Summative), Soccer Balls on Sale, A Warm Day, Pets, The Math Team, Carrots, A Magic Show or a Puppet Show, Buying Fruit |
| Lesson 7-5 | <u>3.0A.A.3</u> | Three Fish Limit (Summative), Going to a Movie (Summative), Planting Seeds, Rides at Fun Park, The School Store, Walking Dogs, Pictures in the Hallway, Flower Petals, Bracelets to Sell, Collecting Stickers, Desks, Bead Shopping |



Grade 3, Topic 8: Connect Area to Multiplication and Addition

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|--|
| Lesson 8-2 | <u>3.0A.D.9</u> | Fishing (Summative), Wild Turkeys, Picking Tomatoes, A New Solar System, Mary Sells Popcorn, Jugglers Juggling, |
| Lesson 8-3 | <u>3.NBT.A.1</u> | One Hundred Miles (Summative), Tables for a Party, Selling Bananas, Insects in Jars, A Bood to Read |



Standards-Based Assessment + Instruction

enVision 2.0 Grade 3, Topic 9: Fluently Add and Subtract Within 1,000

The Common Core standard(s) associated with these topics cannot be assessed through problem solving. For this reason, tasks have not been included.



Grade 3, Topic 10: Multiply by Multiples of 10

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 10-1 | <u>3.NBT.A.3</u> | Ben's Poster (Summative), Wildflower Seeds, Tadpoles for Sale, Doggy Treats, Dimes and Pennies |
| Lesson 10-2 | <u>3.NBT.A.3</u> | Ben's Poster (Summative), Wildflower Seeds, Tadpoles for Sale, Doggy Treats, Dimes and Pennies |
| Lesson 10-3 | <u>3.NBT.A.3</u> | Ben's Poster (Summative), Wildflower Seeds, Tadpoles for Sale, Doggy Treats, Dimes and Pennies |
| Lesson 10-4 | <u>3.NBT.A.3</u> | Ben's Poster (Summative), Wildflower Seeds, Tadpoles for Sale, Doggy Treats, Dimes and Pennies |



Grade 3, Topic 11: Use Operations with Whole Numbers to Solve Problems

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|--|
| Lesson 11-1 | <u>3.0A.D.8</u> | A Pail of Pennies (Summative), Stacking Wood-Burning Wood, The Magic Pot, Henry's Lego Structure, Benny the Brick Layer |
| Lesson 11-2 | <u>3.0A.D.8</u> | A Pail of Pennies (Summative), Stacking Wood-Burning Wood, The Magic Pot, Henry's Lego Structure, Benny the Brick Layer |
| Lesson 11-3 | <u>3.0A.D.8</u> | A Pail of Pennies (Summative), Stacking Wood-Burning Wood, The Magic Pot, Henry's Lego Structure, Benny the Brick Layer |
| Lesson 11-4 | <u>3.0A.D.8</u> | A Pail of Pennies (Summative), Stacking Wood-Burning Wood, The Magic Pot, Henry's Lego Structure, Benny the Brick Layer |



Grade 3, Topic 12: Understand Fractions as Numbers

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|--|
| Lesson 12-1 | <u>3.NF.A.1</u> | Waffles (Summative), Slices of Bread, Lemon Pie, Energy Bars, Each Orange Has Eight Slices, A Cookie Cake for Sally |
| Lesson 12-1 | <u>3.G.A.2</u> | Pattern Block Cookies (Summative), Showing One-Fourth, Sharing Fudge, Pins, Pattern Blocks and Vertices |
| Lesson 12-2 | <u>3.NF.A.1</u> | Waffles (Summative), Slices of Bread, Lemon Pie, Energy Bars, Each Orange Has Eight Slices, A Cookie Cake for Sally |
| Lesson 12-2 | <u>3.G.A.2</u> | Pattern Block Cookies (Summative), Showing One-Fourth, Sharing Fudge, Pins, Pattern Blocks and Vertices |
| Lesson 12-3 | <u>3.NF.A.1</u> | Waffles (Summative), Slices of Bread, Lemon Pie, Energy Bars, Each Orange Has Eight Slices, A Cookie Cake for Sally |
| Lesson 12-8 | <u>3.NF.A.1</u> | Waffles (Summative), Slices of Bread, Lemon Pie, Energy Bars, Each Orange Has Eight Slices, A Cookie Cake for Sally |



enVision 2.0 Grade 3, Topic 13: Fraction Equivalence and Comparison

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|--|
| Lesson 13-1 | <u>3.NF.A.3b</u> | Ben's Apple Pie (Summative), Two Friends, Pizza Pieces, Names for the Same, Cutting Boards |
| Lesson 13-2 | <u>3.NF.A.3b</u> | Ben's Apple Pie (Summative), Two Friends, Pizza Pieces, Names for the Same, Cutting Boards |
| Lesson 13-3 | <u>3.NF.A.3d</u> | Pizza For Lunch (Summative), Who Eats the Most Pie?, Painting Two Walls, Pages in Books, Fraction Strips |
| Lesson 13-4 | <u>3.NF.A.3d</u> | Pizza For Lunch (Summative), Who Eats the Most Pie?, Painting Two Walls, Pages in Books, Fraction Strips |
| Lesson 13-5 | <u>3.NF.A.3d</u> | Pizza For Lunch (Summative), Who Eats the Most Pie?, Painting Two Walls, Pages in Books, Fraction Strips |
| Lesson 13-6 | <u>3.NF.A.3d</u> | Pizza For Lunch (Summative), Who Eats the Most Pie?, Painting Two Walls, Pages in Books, Fraction Strips |
| Lesson 13-8 | <u>3.NF.A.3b</u> | Ben's Apple Pie (Summative), Two Friends, Pizza Pieces, Names for the Same, Cutting Boards |
| Lesson 13-8 | <u>3.NF.A.3d</u> | Pizza For Lunch (Summative), Who Eats the Most Pie?, Painting Two Walls, Pages in Books, Fraction Strips |



enVision 2.0 Grade 3, Topic 14: Time, Capacity, Mass Problems

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|--|
| Lesson 14-1 | <u>3.MD.A.1</u> | Chore Time (Summative), Music Classes, Packing Boxes, Mindy's Bedtime, Breakfast for Kyle, Baseball Practice, An Under-the-Water Hippopotamus |
| Lesson 14-2 | <u>3.MD.A.1</u> | Chore Time (Summative), Music Classes, Packing Boxes, Mindy's Bedtime, Breakfast for Kyle, Baseball Practice, An Under-the-Water Hippopotamus |
| Lesson 14-3 | <u>3.MD.A.1</u> | Chore Time (Summative), Music Classes, Packing Boxes, Mindy's Bedtime, Breakfast for Kyle, Baseball Practice, An Under-the-Water Hippopotamus |
| Lesson 14-9 | <u>3.MD.A.1</u> | Chore Time (Summative), Music Classes, Packing Boxes, Mindy's Bedtime, Breakfast for Kyle, Baseball Practice, An Under-the-Water Hippopotamus |



Grade 3, Topic 15: Attributes of Two-Dimensional Shapes

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 15-1 | <u>3.G.A.1</u> | A Walk to the Park (Summative), Quadrilaterals, Pennies and Straws, Lines and Dots, A Fun Project |
| Lesson 15-2 | <u>3.G.A.1</u> | A Walk to the Park (Summative), Quadrilaterals, Pennies and Straws, Lines and Dots, A Fun Project |
| Lesson 15-3 | <u>3.G.A.1</u> | A Walk to the Park (Summative), Quadrilaterals, Pennies and Straws, Lines and Dots, A Fun Project |
| Lesson 15-4 | <u>3.G.A.1</u> | A Walk to the Park (Summative), Quadrilaterals, Pennies and Straws, Lines and Dots, A Fun Project |



enVision 2.0 Grade 3, Topic 16: Solve Perimeter Problems

| Problem Solving Lessons | CCSSM Standard Addressed | Exemplars Tasks that Correlate |
|----------------------------|-----------------------------|---|
| Lesson 16-1 | <u>3. MD.D.8</u> | A New Bunny (Summative), A Fence for Star (Summative), A Shed for Mrs. Harvey, A Tomato Garden, A Vegetable Garden, Larry the Lizard, A Guinea Pig for Gracie, A Flower Garden, Gluing Pipe Cleaners, Building With Crayons |
| Lesson 16-1 | <u>3. MD.D.8</u> | A New Bunny (Summative), A Fence for Star (Summative), A Shed for Mrs. Harvey, A Tomato Garden, A Vegetable Garden, Larry the Lizard, A Guinea Pig for Gracie, A Flower Garden, Gluing Pipe Cleaners, Building With Crayons |
| Lesson 16-3 | <u>3. MD.D.8</u> | A New Bunny (Summative), A Fence for Star (Summative), A Shed for Mrs. Harvey, A Tomato Garden, A Vegetable Garden, Larry the Lizard, A Guinea Pig for Gracie, A Flower Garden, Gluing Pipe Cleaners, Building With Crayons |
| Lesson 16-4 | <u>3. MD.D.8</u> | A New Bunny (Summative), A Fence for Star (Summative), A Shed for Mrs. Harvey, A Tomato Garden, A Vegetable Garden, Larry the Lizard, A Guinea Pig for Gracie, A Flower Garden, Gluing Pipe Cleaners, Building With Crayons |
| Lesson 16-5 | <u>3. MD.D.8</u> | A New Bunny (Summative), A Fence for Star (Summative), A Shed for Mrs. Harvey, A Tomato Garden, A Vegetable Garden, Larry the Lizard, A Guinea Pig for Gracie, A Flower Garden, Gluing Pipe Cleaners, Building With Crayons |
| Lesson 16-6 | <u>3. MD.D.8</u> | A New Bunny (Summative), A Fence for Star (Summative), A Shed for Mrs. Harvey, A Tomato Garden, A Vegetable Garden, Larry the Lizard, A Guinea Pig for Gracie, A Flower Garden, Gluing Pipe Cleaners, Building With Crayons |