## imagine <br> TM

## Grades

## Handout

## K-5

## Getting Started with Imagine IM

imagine $D$
classroom

## Handout 1: Unit Landing Page

Let's explore a unit landing page.

| Kindergarten | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Unit 4 | Unit 3 | Unit 2 | Unit 3 | Unit 4 | Unit 5 |
| Understanding <br> Addition and <br> Subtraction | Adding and <br> Subtracting <br> within 20 | Adding and <br> Subtracting <br> within 100 | Wrapping Up <br> Addition and <br> Subtraction <br> within 1,000 | From <br> Hundredths <br> to Hundred- <br> thousands | Place Value <br> Patterns and <br> Decimal <br> Operations |

Directions: Explore each section of the Unit Landing Page.
Unił Landing Page

|  |  | I can find it. | I know what it is for. |
| :---: | :---: | :---: | :---: |
| Plan | Unit and Section Learning Goals |  |  |
|  | Unit Videos |  |  |
|  | Unit Materials |  |  |
|  | Unit Assessments |  |  |
|  | Teacher and Student Workbooks |  |  |
| Teach | Section and Lesson Materials |  |  |
|  | End-of-Unit Assessment |  |  |
|  | Teacher and Student Workbooks |  |  |
| Support | Digital Task Statements |  |  |
|  | Digital Cool-downs (1-5) |  |  |
|  | Practice Problems |  |  |
|  | Vocabulary |  |  |
|  | Family Support Material |  |  |

## Handout 1: Section Landing Page

Let's explore a section landing page.

| Kindergarten | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Unit 4 <br> Section C | Unit 3 <br> Section B | Unit 2 <br> Section B | Unit 3 <br> Section B | Unit 4 <br> Section D | Unit 5 <br> Section B |
| Addition and <br> Subtraction <br> Expressions | Add and <br> Subtract <br> using Ten <br> as a Unit | Decompose <br> to Subtract | Subtract <br> within 1,000 | Add and <br> Subtract | Add and <br> Subtract <br> Decimals |
|  |  |  |  |  |  |

Directions: Explore the Section Landing Page. Use the provided questions to guide your team's discussion.

|  | Section Landing Page |  |  |
| :--- | :--- | :--- | :--- |
| Section <br> Learning Goals | How do the unit and section learning <br> goals connect? | I know <br> what it <br> find it. <br> is for. |  |
| Section <br> Checkpoint | How do the section checkpoints assess <br> learning goals? |  |  |
| Center Summary | How do the suggested centers address <br> and/or support the section's learning <br> goals? |  |  |

## Handout 1: Lesson Plan

Let's explore a lesson plan.

| Kindergarten | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Unit 4 | Unit 3 <br> Section C <br> Lesson 16 | Unit 2 <br> Section B <br> Lesson 10 | Unit 3 <br> Section B <br> Lesson 8 | Unit 4 <br> Section B <br> Lesson 8 | Section D <br> Lesson 21 | | Section B |
| :---: |
| Lesson 16 |

Directions: Review each tab. Use the provided questions to guide your team's discussion.

## Lesson Plan Resources

|  | I can <br> find it. | I know <br> what it <br> is for. |  |
| :--- | :--- | :--- | :--- |
| Lesson Tab | What do you notice about the teaching <br> notes? |  |  |
| Materials Tab | How do these materials support the <br> lesson's learning goals? |  |  |
| About this   <br> Lesson Tab What information did you find most <br> useful? Why?  |  |  |  |

## Handout 1: Cool-down Let's complete a cool-down.

## Kindergarten

Lesson 16: Find the Value of Expressions
Cool Down: Find the Value of the Expression
Find the value of the expression.
Show your thinking using objects, drawings, numbers, or words.
$1+4$

## Grade 1

## Lesson 10: Addition and Subtraction with a Ten

Cool Down: What's Missing?
Find the number that makes each equation true.

1. $16-10=$ $\square$
2. $19=10+$ $\square$
3. 17 -


Choose one equation.

Show your thinking using drawings, numbers, or words.

## Grade 3

Lesson 8: Subtraction Algorithms (Part 1)
Cool Down: Connect a Diagram and an Algorithm
Explain how the diagram matches the algorithm.


$$
\begin{array}{r}
70 \\
300+86+\not 2 \\
-\quad 200+60+7 \\
\hline 100+10+5
\end{array}
$$

1. Name 1 thing that is the same about Mai and Lin's methods.
2. Name 1 thing that is different about Mai and Lin's methods.

## Grade 4

Lesson 21: Zeros in the Standard Algorithm Cool Down: Finding Differences
Use the standard algorithm to find each difference.

## Grade 5

## Lesson 16: Addition and Subtraction

## Cool Down: Add and Subtract Decimals

1. Find the value of each expression. Show or explain your reasoning.
