**Grade 3**

**Week # 2**

**Assignment #1**

**Review: Addition and Subtraction up to 10,000**

* Complete workbook[page 51](https://www.luminpdf.com/viewer/5e6bcaa2b0b3d9001259dae9) and [page 66](https://www.luminpdf.com/viewer/5e6bcae5b0b3d9001259daf8)

**Preview: Counting Money**

* Watch Khan Academy videos
  + [Counting American Coins](https://www.khanacademy.org/math/early-math/cc-early-math-measure-data-topic/cc-early-math-money/v/counting-american-coins)
  + [Counting Dollars](https://www.khanacademy.org/math/early-math/cc-early-math-measure-data-topic/cc-early-math-money/v/counting-dollars)
* Read *Student Textbook B* page 12 and page 21 (on Math in Focus website)
* Complete workbook [page 11, numbers 5-7](https://www.luminpdf.com/viewer/5e6bcb21b0b3d9001259db01)
  + Take a picture and email your completed workbook pages to your teacher.

**Extend: Counting Money**

* Have your parents fill up a container with money (change and/or dollars). Estimate how much money is in the container. Count the actual amount of money that is inside of the container. Compare your estimate with the actual amount.
* Put on Your Thinking Cap! [**workbook page 21**](https://www.luminpdf.com/viewer/5e6bcb64b0b3d9001259db13)
* Play [Coin Bubble](https://www.gregtangmath.com/coinbubble) on Greg Tang Math

**Assignment #2**

**Review: Subtraction up to 10,000**

* Complete workbook[page 67](https://www.luminpdf.com/viewer/5e6bcba7b0b3d9001259db21)

**Preview: Making Change**

* Watch Youtube video [Making Change](https://www.youtube.com/watch?v=MqqnhzIspL8)
* Read *Student Textbook B* page 24 (on Math in Focus)
* Complete workbook [page 12-13](https://www.luminpdf.com/viewer/5e6bcc5cb0b3d9001259db47)
  + Take a picture and email your completed workbook pages to your teacher.

**Extend: Making Change**

* Click on the Brian Pop Jr. [Making Change Under a Dollar](https://jr.brainpop.com/math/money/makingchangeunderadollar/writeaboutit/)
  + Login using **username: haverfordsd\_3** and **password: brainpop.**
* Put on Your Thinking Cap! workbook[page 22](https://www.luminpdf.com/viewer/5e6bccc0b0b3d9001259db5e)
* Optional: Student Textbook B page 30 (on Math in Focus)