



## Course

Sixth Grade

*This class will cover the core subjects of math, Language Arts (novels, writing, grammar) and science. Science Fair participation is required. Additional at-home instruction will be needed to cover your history and electives. You may supplement our math program with your own at-home resources as well.*

## Required Curriculum: (no e-books nor CD versions)

### Language Arts

1. Bob Jones Press *English 6 Student Work Text* (2<sup>nd</sup> ed.) #281576
2. Bob Jones Press *English 6 Assessments* (2<sup>nd</sup> ed.) #200519
3. Bob Jones Press *English 6 Teacher Edition* (2<sup>nd</sup> ed.) #200535
4. *Holes* by Louis Sachar
5. *Holes Study Guide* by Progeny Press (ISBN: 978-1-58609-337-2)
6. *Number the Stars* by Lois Lowry
7. *Number the Stars Study Guide* by Progeny Press (ISBN: 978-1-58609-344-0)
8. *Roll of Thunder, Hear My Cry* by Mildred Taylor
9. *Roll of Thunder, Hear My Cry Study Guide* by Progeny Press (ISBN: 978-1-58609-348-8)
10. *Vocabulary from the Classical Roots Book 6* Student workbook only needed (ISBN: 0838822673)

### Math

1. Math-U-See *ZETA* Instruction Manual\*
2. Math-U-See *ZETA* Instructional DVDs\*
3. Math-U-See *ZETA* Student Workbook\*
4. Math-U-See *ZETA* Tests Booklet\*

*\*You may purchase these required items from various sources but if you visit the Math-U-See website and purchase them new, you will want to follow the prompts below to get to the correct option:*

Visit [mathusee.com](http://mathusee.com), Click on Products, Click on Math-U-See Curriculum, Click on ZETA option

Once on that page, scroll down to the purple-colored banner labeled ZETA Products and you'll see 4 options in that purple-colored banner. If you need all 4 required items, click on the **LEVEL UP SET** option. It will include all the required items needed including a bonus item.

If you already have the required Instruction Manual and Instructional DVDs and just need the required Student Workbook and Tests Booklet, then follow the prompts as above but click on **STUDENT PACK** in the purple-colored banner.

### Science

1. Bob Jones Press *Science 6* Student Edition (4th edition) #522391
2. Bob Jones Press *Science 6* Student Activities (4th edition) #281329
3. Bob Jones Press *Science 6* Student Activities Answer Key (4th edition) #507517
4. Bob Jones Press *Science 6* Tests (4th edition) #281345

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## **Keyboarding\***

1. *Keyboarding Skills* by Diana Hansbury King
2. Laptop with internet access for Google Drive (Chromebooks acceptable)

\*During second semester, students will take a beginner keyboarding course. Students will be introduced to typing and basic keyboarding skills. This will help them as they prepare for secondary classes. The class will be one time a week for about 45 minutes. Additional information prior to the second semester will be emailed to families before this course begins in January.

## **Optional Parent Resources**

To supplement our math curriculum at home, please consider a workbook that covers a variety of math skills including: time, money, measurements, graphs, fractions, etc. You may choose any brand you prefer, but some suggestions are workbooks by Spectrum and Evan-Moor.

## **General Supplies**

- Dated assignment book/student planner (must have room to write assignments down)
- Backpack
- 3-ring binder
- Dividers with tabs to label\*
- Wide-ruled notebook paper\*
- 3 folders with pockets, hole-punched\*
- Pencil pouch for binder\*
- 3 sharpened pencils
- Colored pencils
- Ruler with metric side
- Red Pen
- Package of index cards, lined 4x6 (teacher will ask for these with various unit studies)
- 1 personal white board (8.5 x 11 – can be found at Target or WalMart)
- Dry Erase Markers for personal white board
- Composition book (black & white, lined kind)
- Yellow highlighter
- Science fair display board (Teacher will give details on board when purchase is necessary)
- Scissors
- 1 ream of white copy paper
- 1 package primary multi-colored expo dry erase markers

*\*These items should be organized in your binder, separated by subject (English, Math, Science)*

## **Instructors**

Please email specific instructor if you have class-specific questions

Language Arts: Amy Chandler, amyehandler@gmail.com  
Math: Michelle McFarland, mcfarland3kids@gmail.com  
Science: Dottie Myatt, dlwmyatt@gmail.com