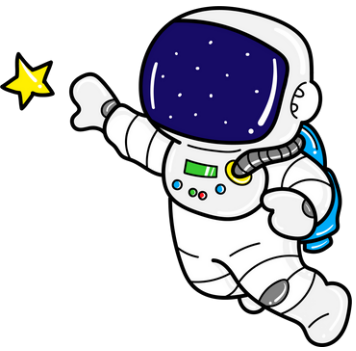
Literature

Group B - Session 1

3rd - 5th Grade
June 10 - 21
AM Program 9:00 - 12:00

Course Overview: Dive into a well-known chapter book within the session's theme and discuss what makes the story timeless and great. We will explore the novel's themes through critical analysis and discussions, culminating in weekly essays. The class will also include vocabulary and thematic study.



SPACE EXPLORER

- Go beyond the galaxy to discover the dangers and wonders of the universe
- Discuss the potential of space travel and one's experience through such a journey

Literature

Group B - Session 2

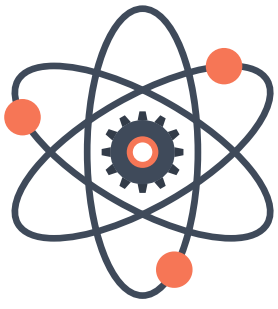
3rd - 5th Grade
June 24 - July 5
AM Program 9:00 - 12:00

Course Overview: Dive into a well-known chapter book within the session's theme and discuss what makes the story timeless and great. We will explore the novel's themes through critical analysis and discussions, culminating in weekly essays. The class will also include vocabulary and thematic study.

INVENTORS & THEIR INVENTIONS

- Walk in the shoes of history's greatest inventors

- Live the triumphs and struggles of the likes of Nikolai Tesla and Alan Turning



Literature

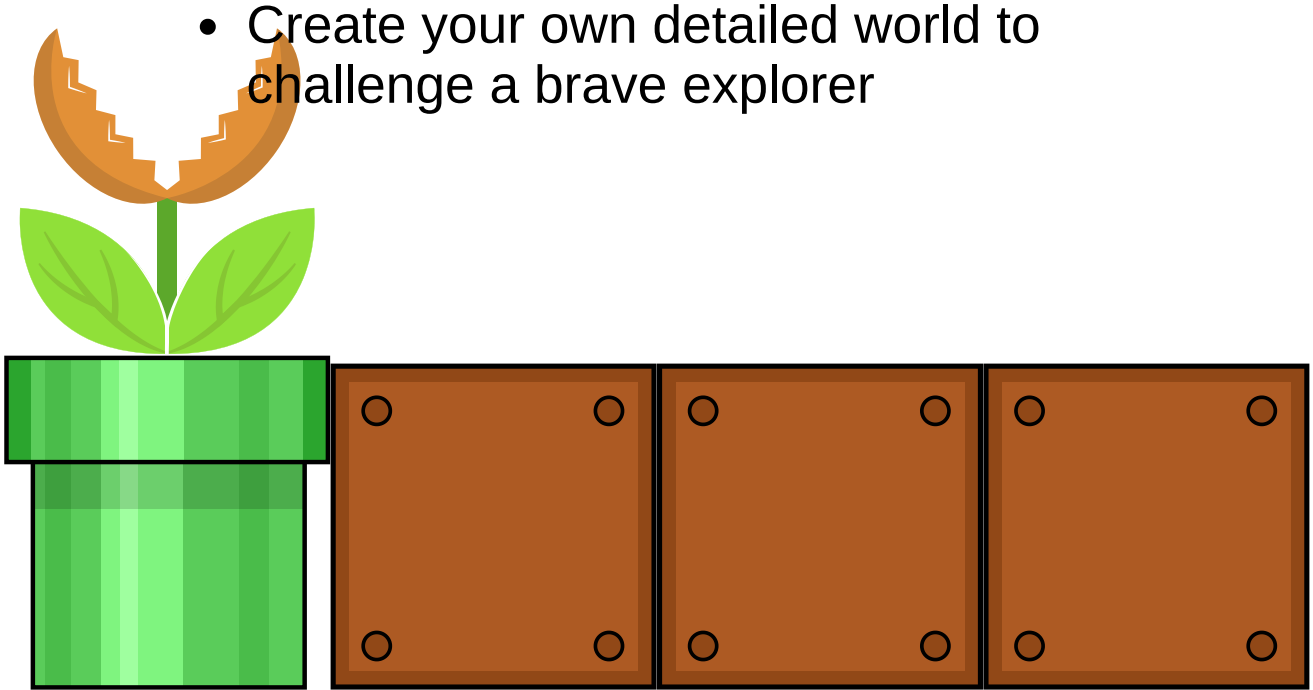
Group B - Session 3

3rd - 5th Grade
July 8 - 19
AM Program 9:00 - 12:00

Course Overview: Dive into a well-known chapter book within the session's theme and discuss what makes the story timeless and great. We will explore the novel's themes through critical analysis and discussions, culminating in weekly essays. The class will also include vocabulary and thematic study.

VIDEO GAME LORE

- Explore the olden lore of our most beloved video games such as Zelda and Five Nights at Freddies
- Create your own detailed world to challenge a brave explorer



Literature

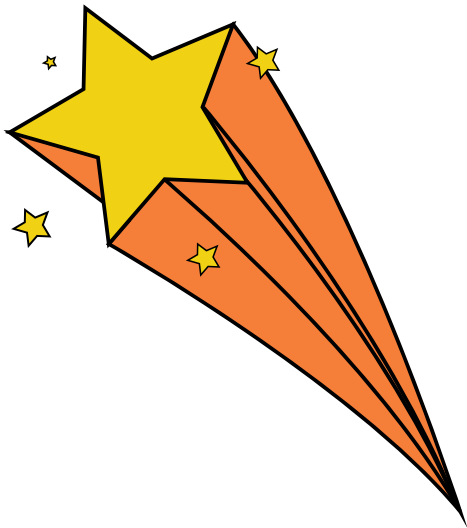
Group B - Session 4

3rd - 5th Grade
July 22 - August 2
AM Program 9:00 - 12:00

Course Overview: Dive into a well-known chapter book within the session's theme and discuss what makes the story timeless and great. We will explore the novel's themes through critical analysis and discussions, culminating in weekly essays. The class will also include vocabulary and thematic study.

SUPERHEROES THROUGHTOUT HISTORY

- Explore historical and fictional heroes and heroines like Prometheus and Mulan
- Discuss their qualities, the challenges they face, and the impact they had on society

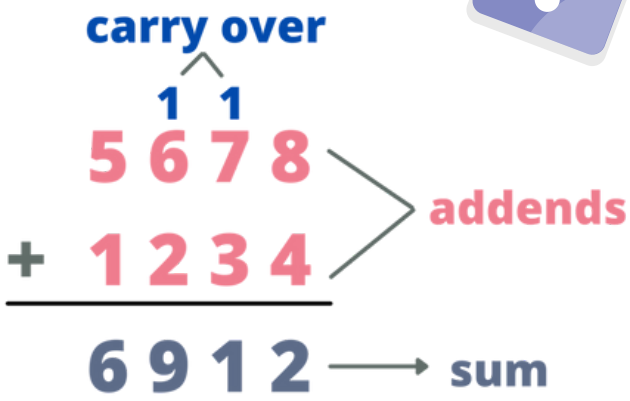


Math Bootcamp Group B - Session 1

3rd - 5th Grade
June 10 - 21
PM Program 1:30 - 4:30

- **Revolutionize the traditional class paradigm**
- **Integrate key concepts seamlessly**
- **Progressive course structure for deeper understanding**
- **Engaging exercises to ignite learning**
- **Build a robust middle school foundation in just eight weeks**

WHOLE NUMBERS BEYOND THREE DIGIT (ARITHMETIC OPERATIONS & WORD PROBLEM)



Multi-digit Multiplication

Step 1:

$$\begin{array}{r} 324 \\ \times\ 46 \\ \hline 1944 \end{array}$$

Step 2:

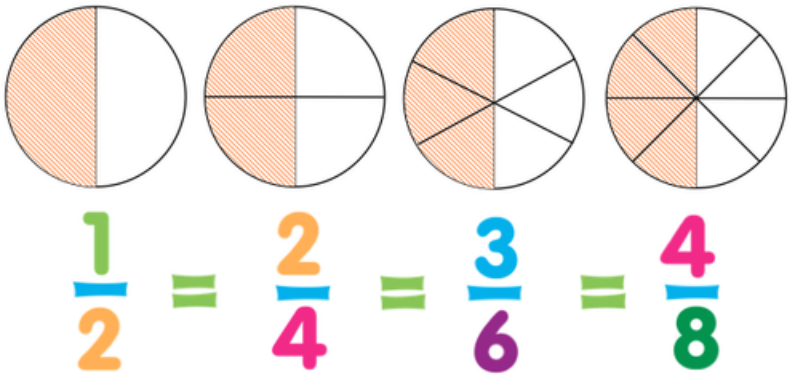
$$\begin{array}{r} 324 \\ \times\ 46 \\ \hline 1944 \\ +\ 12960 \\ \hline 14904 \end{array}$$

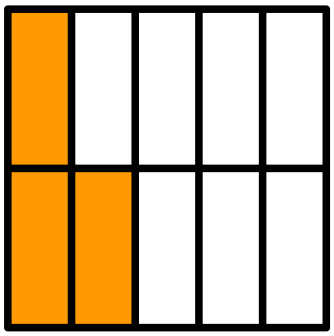
Math Bootcamp Group B - Session 2

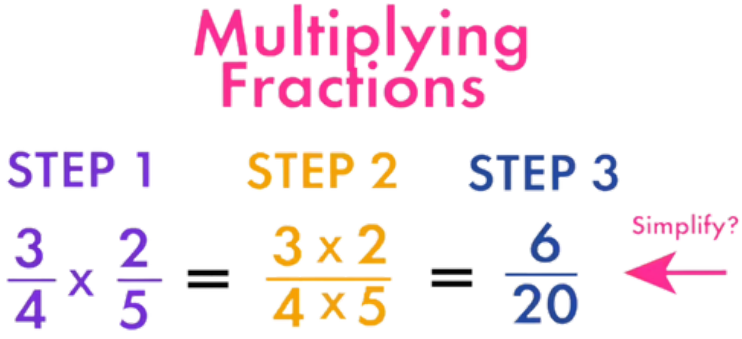
3rd - 5th Grade
June 24 - July 5
PM Program 1:30 - 4:30

- **Revolutionize the traditional class paradigm**
- **Integrate key concepts seamlessly**
- **Progressive course structure for deeper understanding**
- **Engaging exercises to ignite learning**
- **Build a robust middle school foundation in just eight weeks**

FRACTIONS MASTERY
(ARITHMETIC OPERATIONS & WORD PROBLEMS)





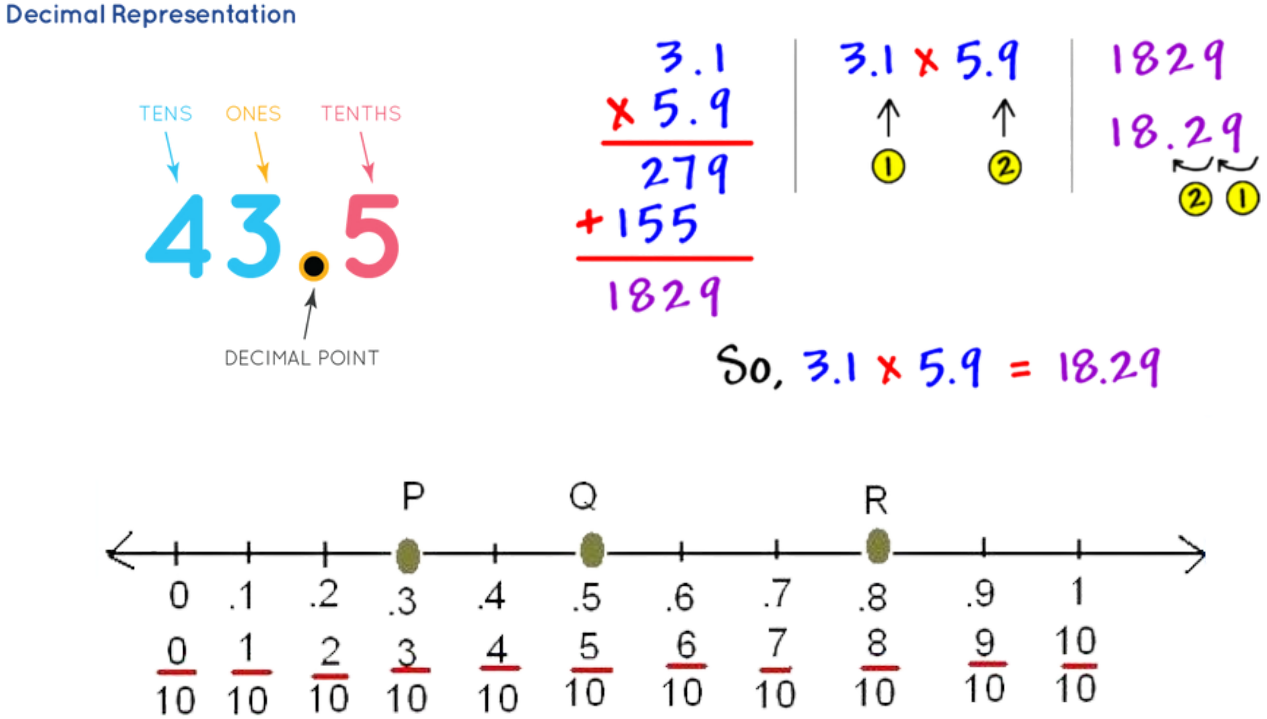


Math Bootcamp Group B - Session 3

3rd - 5th Grade
July 8 - 19
PM Program 1:30 - 4:30

- **Revolutionize the traditional class paradigm**
- **Integrate key concepts seamlessly**
- **Progressive course structure for deeper understanding**
- **Engaging exercises to ignite learning**
- **Build a robust middle school foundation in just eight weeks**

DECIMAL ARITHMETIC (OPERATIONS & REAL-WORLD APPLICATIONS)



Math Bootcamp Group B - Session 4

3rd - 5th Grade
July 22 - August 2
PM Program 1:30 - 4:30

- **Revolutionize the traditional class paradigm**
- **Integrate key concepts seamlessly**
- **Progressive course structure for deeper understanding**
- **Engaging exercises to ignite learning**
- **Build a robust middle school foundation in just eight weeks**

GEOMETRIC CONCEPTS
QUADRILATERALS AND CUBOIDS
(AREA & VOLUME)