



# Geneva School *of* Boerne

## 2025 **MANDATORY** SUMMER MATH CHALLENGE

### Travel Math

TRAVEL MATH	WORKBOOKS	BASIC FACTS	PROBLEM-SOLVING
<p style="text-align: center;">All Grades: <b>Travel Math</b></p> <p>Ideas:</p> <ol style="list-style-type: none"> <li>1. Send postcards to Mrs. Gombert. Include your name, travel destination, and the distance from your location to Boerne.</li> <li>2. Tell time and solve elapsed time problems with your parents. (Ex: Our flight from San Antonio to Austin left at 9:10 am. We landed at 9:51 am. How long was our flight? From there we took a flight to Dallas that took one hour and twenty minutes. What was our total travel</li> </ol>	<p style="text-align: center;"><b>Incoming 1st –5th Grades</b></p> <p>Complete Workbook Pages:</p> <ol style="list-style-type: none"> <li>1. <u>Summer Skills</u> workbooks www.summerskills.com and <u>Evan-Moor</u> Math Skill Sharpeners are good options (Be sure to purchase for the grade level the student is entering next school year.)</li> <li>2. Unfinished pages from Math in Focus workbooks</li> </ol>	<p style="text-align: center;">All Grades: <b>Work on Basic Facts</b></p> <ol style="list-style-type: none"> <li>1. Skill Drills</li> <li>2. Deriving Cards</li> <li>3. Flash Cards</li> <li>4. Fact Practice Games</li> <li>5. Kakooma</li> <li>6. 24</li> </ol>	<p style="text-align: center;">All Grades: <b>Develop Fortitude</b></p> <ol style="list-style-type: none"> <li>1. Solve math problems using the word problem generator at <a href="https://tangmath.com/wordproblems">https://tangmath.com/wordproblems</a></li> <li>2. Read literature with a math theme then write and solve your own math</li> </ol>

Count the minutes you spend on any of the choices above and record them in your summer math log.

Students earn medals for their minutes as follows:



**BRONZE** 450 MINUTES =  
GRADE 85



**SILVER** 600 MINUTES =  
GRADE 90



**GOLD** 750 MINUTES =  
GRADE 100

**“Above and Beyond” students complete at least 1000 minutes!**