2025- 2026 FBHP
Students Tutorial Program

Mathematics only
Thursdays, 7:00 pm to 8:15 pm, 3rd through 12th Grade

Registration Fee: Yearly Non-Refundable Amount: $25 for a church member; $40 for a non-church member, $15 for each additional child (same family).

The **registration form** is available online, during the first two classes, or after church services. The last date of registration is September 25, 2025.

Visit WEBSITE: To Print Registration Form, go to fbchighlandpark.org – Under Christian Education - Tutorial Ministry

Where Tutoring Sessions: Main Sanctuary Building, Banquet Hall A

Q and A Sessions for Tutors and Registration: September 20th and 21st, after church services

> **Tutoring SESSIONS – September 25, 2025, to May 21, 2026, except when Prince George's County Schools are closed**

> **FIRST BAPTIST CHURCH OF HIGHLAND PARK**
> **6801 SHERIFF ROAD, LANDOVER, MD.**
> **REV. DR. HENRY P. DAVIS, III, PASTOR**
> **Office Phone: 301-773-6655**

Can your child solve their grade-level math problems? If not, please sign up for tutoring!

- If your child is entering Grade 3, solve this problem: What is $49 + 27 = ?$
- If your child is entering Grade 4, solve this problem: What is $573 - 298 = ?$
- If your child is entering Grade 5, solve this problem: What is $\frac{15}{3} + 2 * 4 = ?$
- If your child is entering Grade 6, solve these problems: What is $\frac{3}{8} + \frac{1}{4} =$ and $\frac{2}{5} + 3\frac{2}{3} = ?$
- If your child is entering Grade 7, solve these problems: What is $5.7 + 0.8 =$ and $5 - 2.74 = ?$
- If your child is entering Grade 8, solve these problems: What is $2 + 5^2 * 3 =$ and $4 + 4^2 / 2^3 = ?$
- If your child is entering Grade 9, solve these problems: There are two points $(-4,2)$ and $(5,6)$. What is the slope? Also, simplify this equation $3(x-4) = 3(-2x+1)$
- If your child is entering Grade 10, solve these problems: Solve for X; $X^2 + 5X - 6 = 0$, and solve for X and Y, System of Equations $8X - 3Y = -16$ and $50 = -9X - 2Y$
- If your child is entering Grade 11, solve these problems: If ABCD is a square, what is X, and ABC is an isosceles triangle, $AB = AC$. What is X?