$\frac{1}{2\pi \times 3} = \frac{1}{2} \left( \frac{1}{(x + a^2)} \right)^{1/2} = 2.79$ 

## 2023-2024 NVCE Math Club

e= (03x + 177 -

**44** 

## INFINITY WARRIORS FOR NVCE 5TH & 6TH GRADERS

Infinity Warriors begins on Wednesday, January 10th and will meet each Wednesday in Mrs. Rabo's classroom, Room 40 from 7:45-8:30 AM

Jan 10th through May 15th

\$75 per semester (fees due with registration.)

Please Make checks payable to NVCE.

- \* Take your math skills to the next level!
- \* Prepare & participate in school regional, state & national competitions
- \* Math games, increase speed and accuracy, problem solving, mental math & more

Sponsored by Mrs. Rabo
Content and competitions aligned with Math Counts, AMC 8
and Math League.

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Members of National Math Clubs

## **Infinity Warriors Registration Form**

| Student's Name   | DOB                                     |
|--|---|
| Teacher  | Grade                                   |
| Home Address   |   |
| Mother's Name  |   |
| Cell Phone   |   |
| Father's Name  |   |
| Cell Phone   |   |
| Club Fee \$75 per semester, please make check payable to NVCE. |   |
| Parent Signature   |   |
| *Please note Math Club is for 5th and 6th gr                   | rade students only and there will be no |

\*Please note Math Club is for 5<sup>th</sup> and 6<sup>th</sup> grade students only and there will be no younger sibling care during this time. Please make proper arrangements for Pre through 4<sup>th</sup> grade siblings with Before Care if needed\*