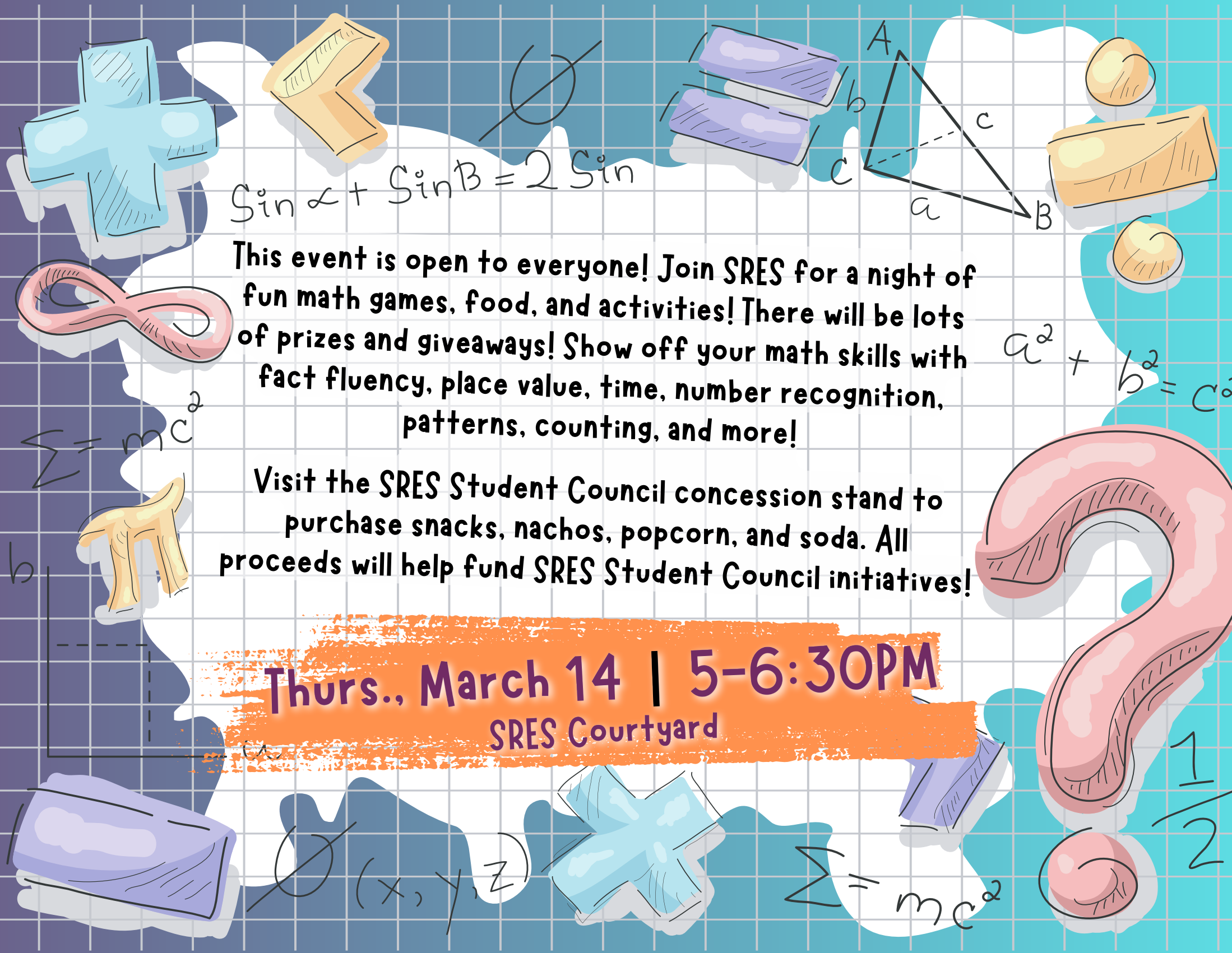


# Family MATH Night

**SALT RIVER**  
ELEMENTARY

480-362-2400 | [SRES.SaltRiverSchools.org](http://SRES.SaltRiverSchools.org)



$$\sin A + \sin B = 2 \sin$$

This event is open to everyone! Join SRES for a night of fun math games, food, and activities! There will be lots of prizes and giveaways! Show off your math skills with fact fluency, place value, time, number recognition, patterns, counting, and more!

Visit the SRES Student Council concession stand to purchase snacks, nachos, popcorn, and soda. All proceeds will help fund SRES Student Council initiatives!

**Thurs., March 14 | 5-6:30PM**  
**SRES Courtyard**

$$a^2 + b^2 = c^2$$

$$\Sigma = mc^2$$

$$\Sigma = mc^2$$

$$\frac{1}{2}$$