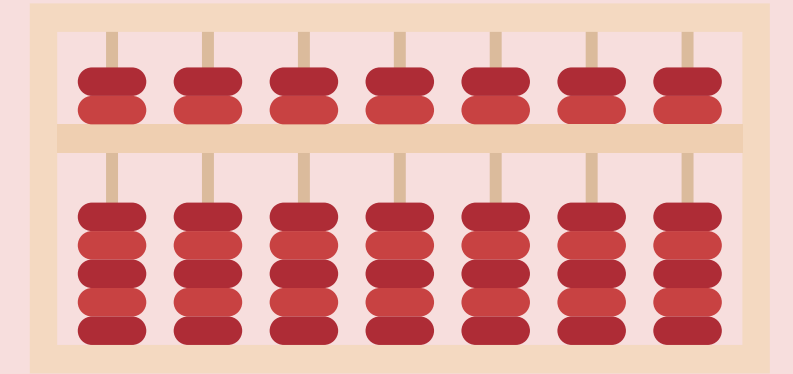
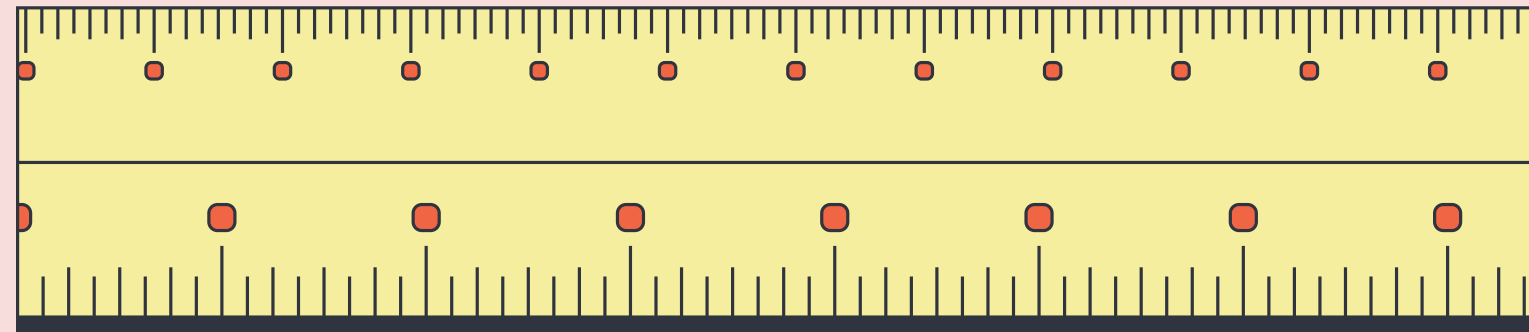


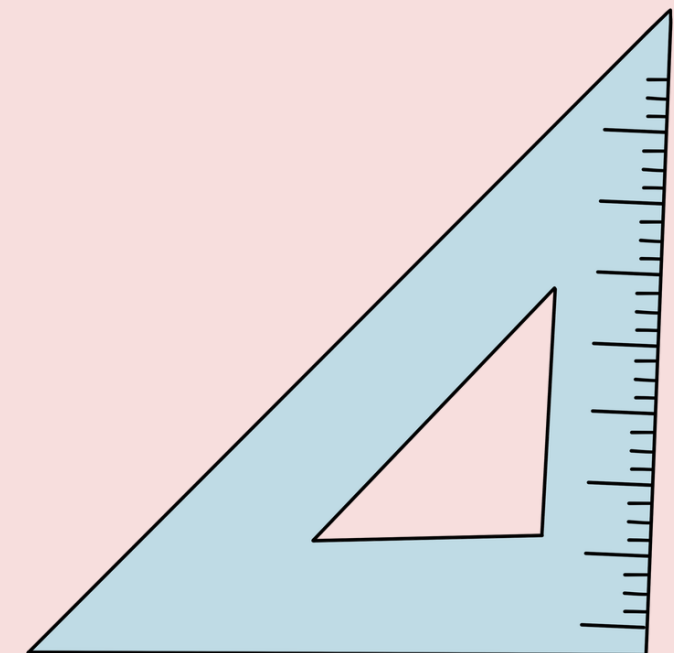
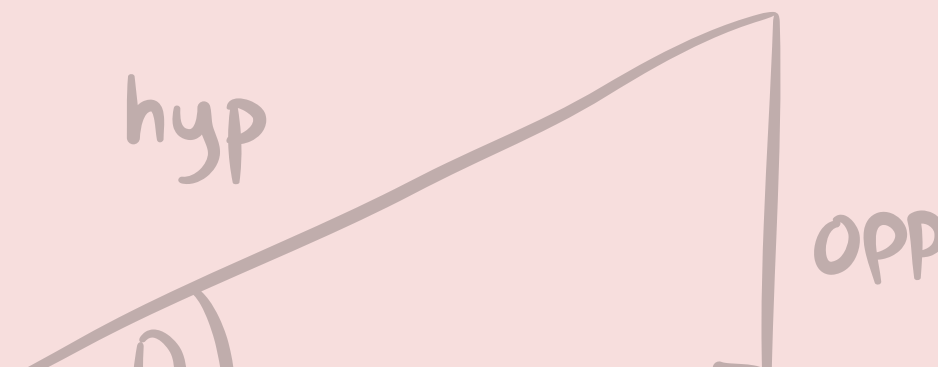
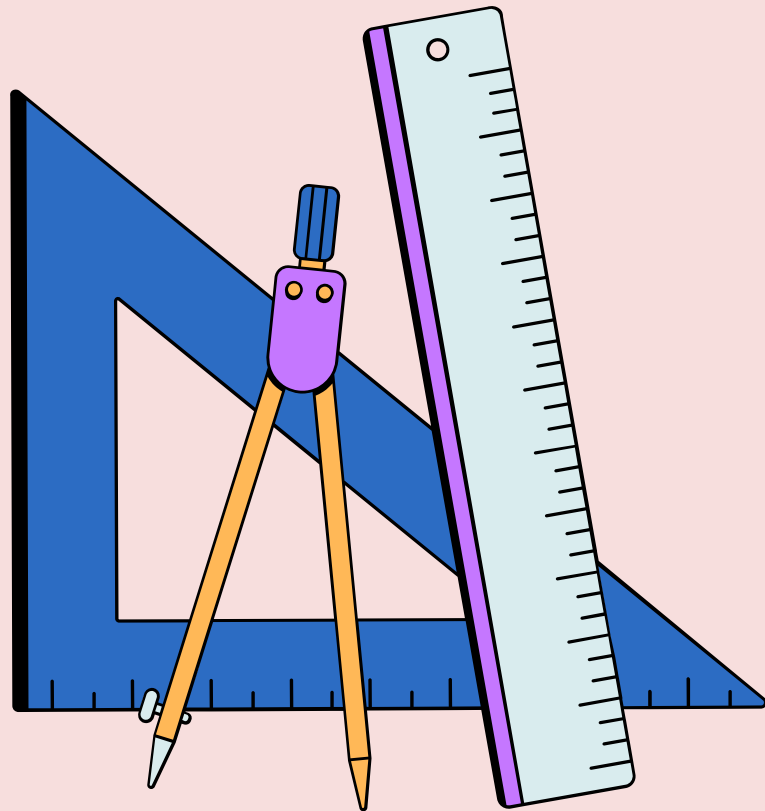
$$a^2 + b^2 = c^2$$



All About Me



MARIA JANAH I. CATINDIG





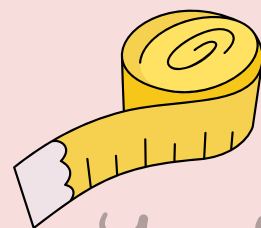
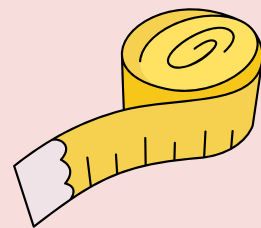
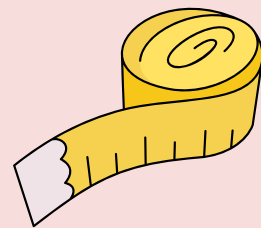
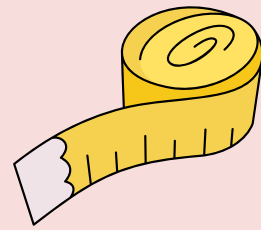
Content

Personal

Educational Background

Work Experience

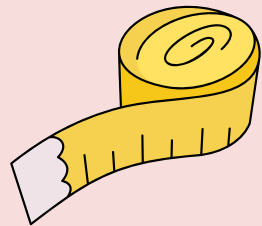
Classroom Rules



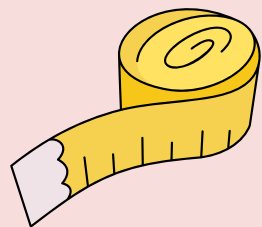
$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$



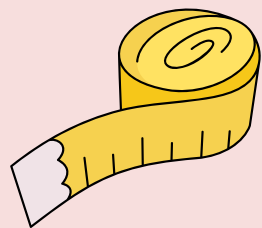
PERSONAL



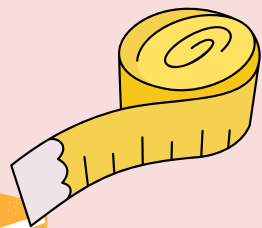
28 years old



Married for 2 years

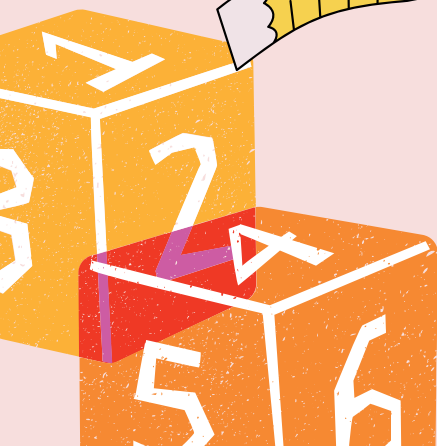
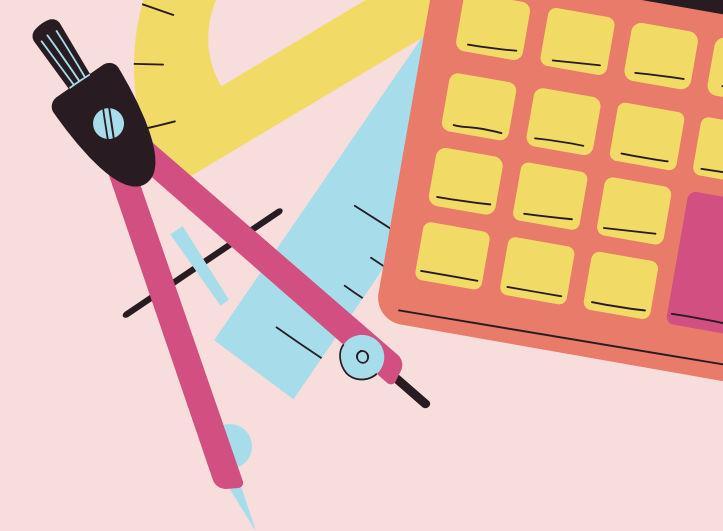
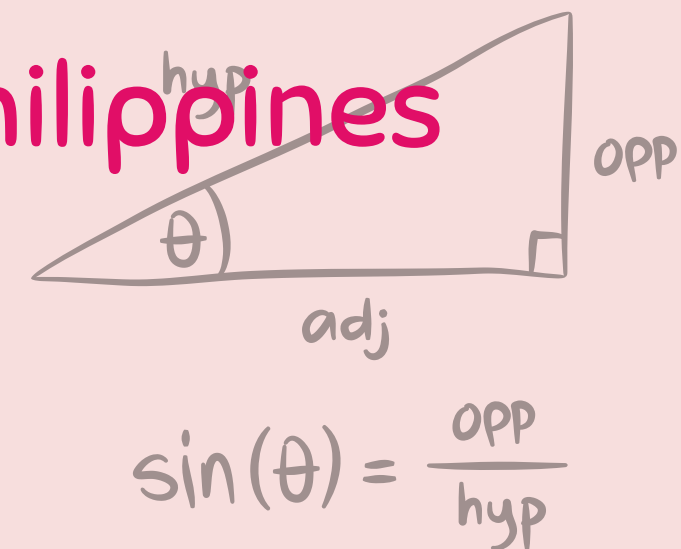


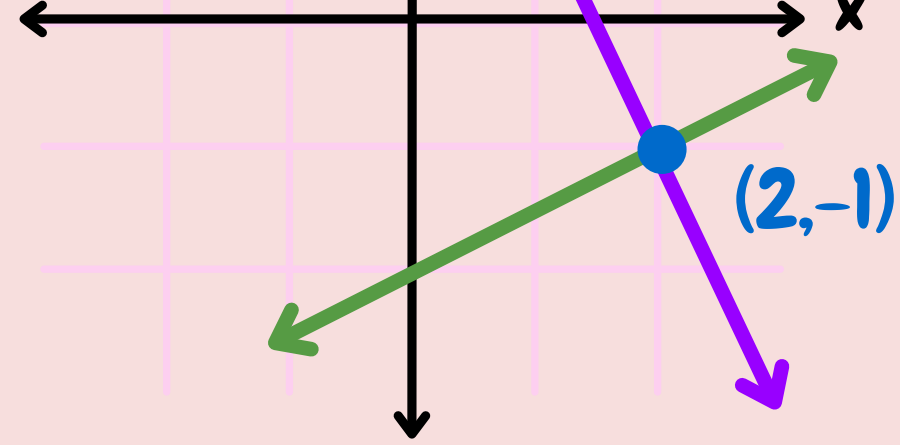
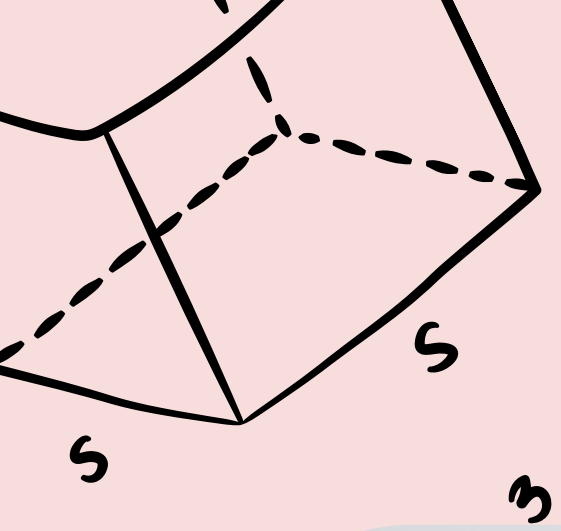
Roman Catholic



Born and raised in Lucena City, Quezon Province, Philippines

$$ax^2 + bx + c = 0$$





EDUCATIONAL BACKGROUND

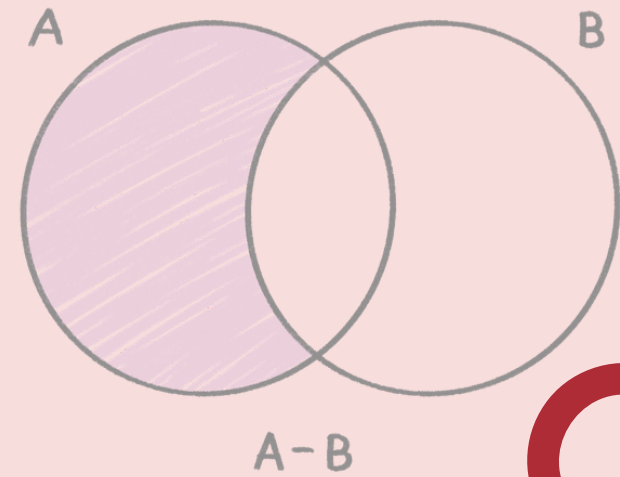


I finished Bachelor of Secondary Education major in Mathematics and I later on finished another degree—Master of Arts in Education major in Mathematics.

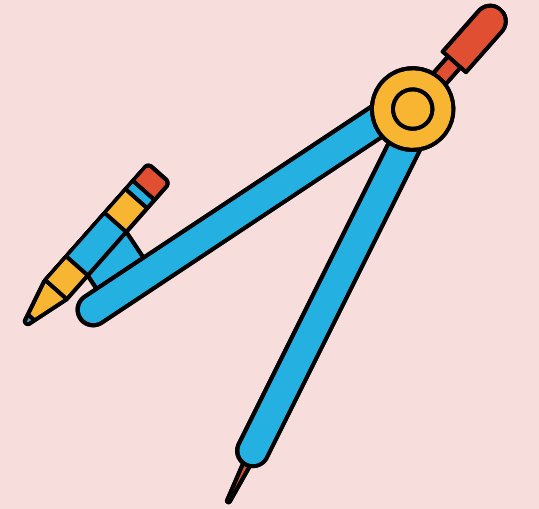


WORK EXPERIENCE

- Former Junior High School Mathematics Teacher at Sacred Heart College of Lucena City, Inc.
 - Former Senior High School Mathematics Teacher at Lucena City National High School
 - Former Part- time online ESL teacher to Chinese, Japanese, Vietnamese, and European Students
 - Current International/Cultural Exchange Teacher
- 
- 



CLASSROOM RULES



Respect



Obedience



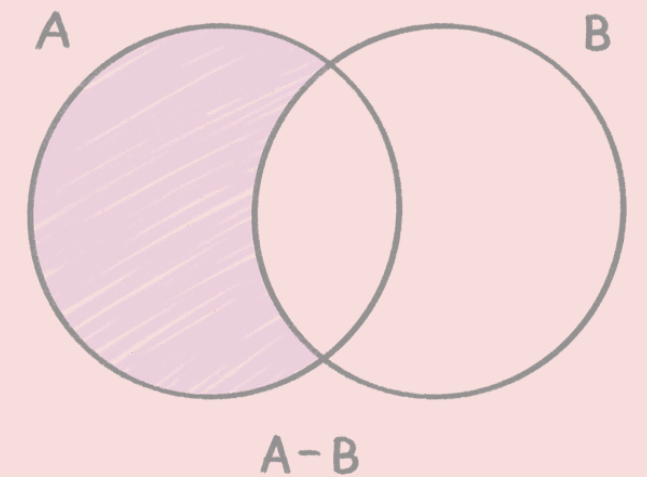
Consistency



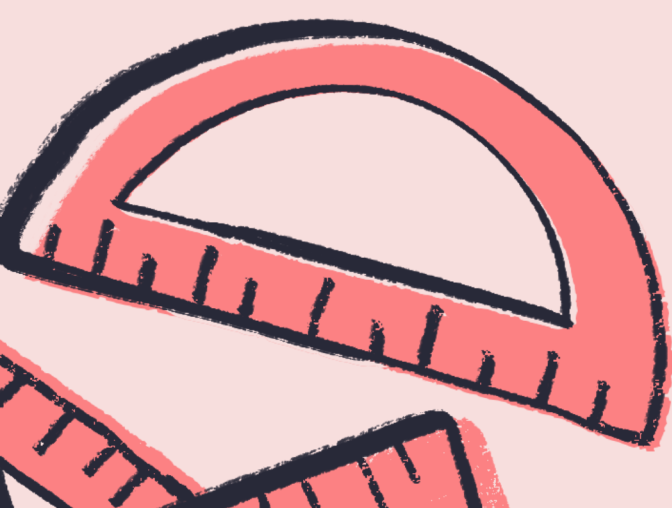
Knowledge



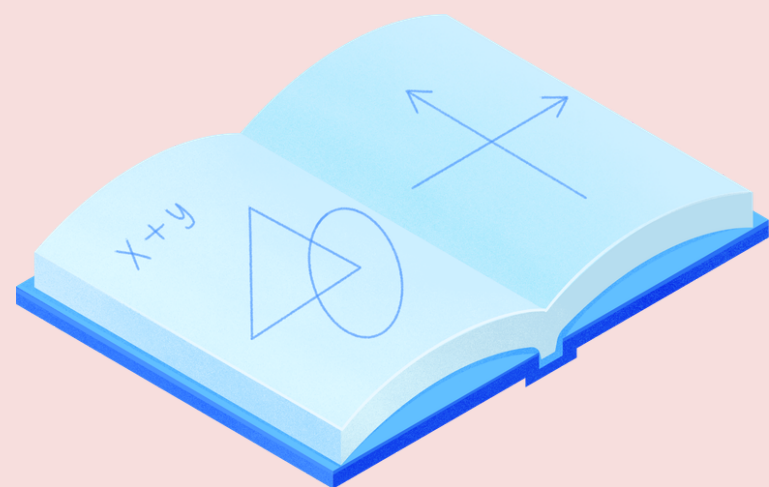
‘coz you R-O-C-K!



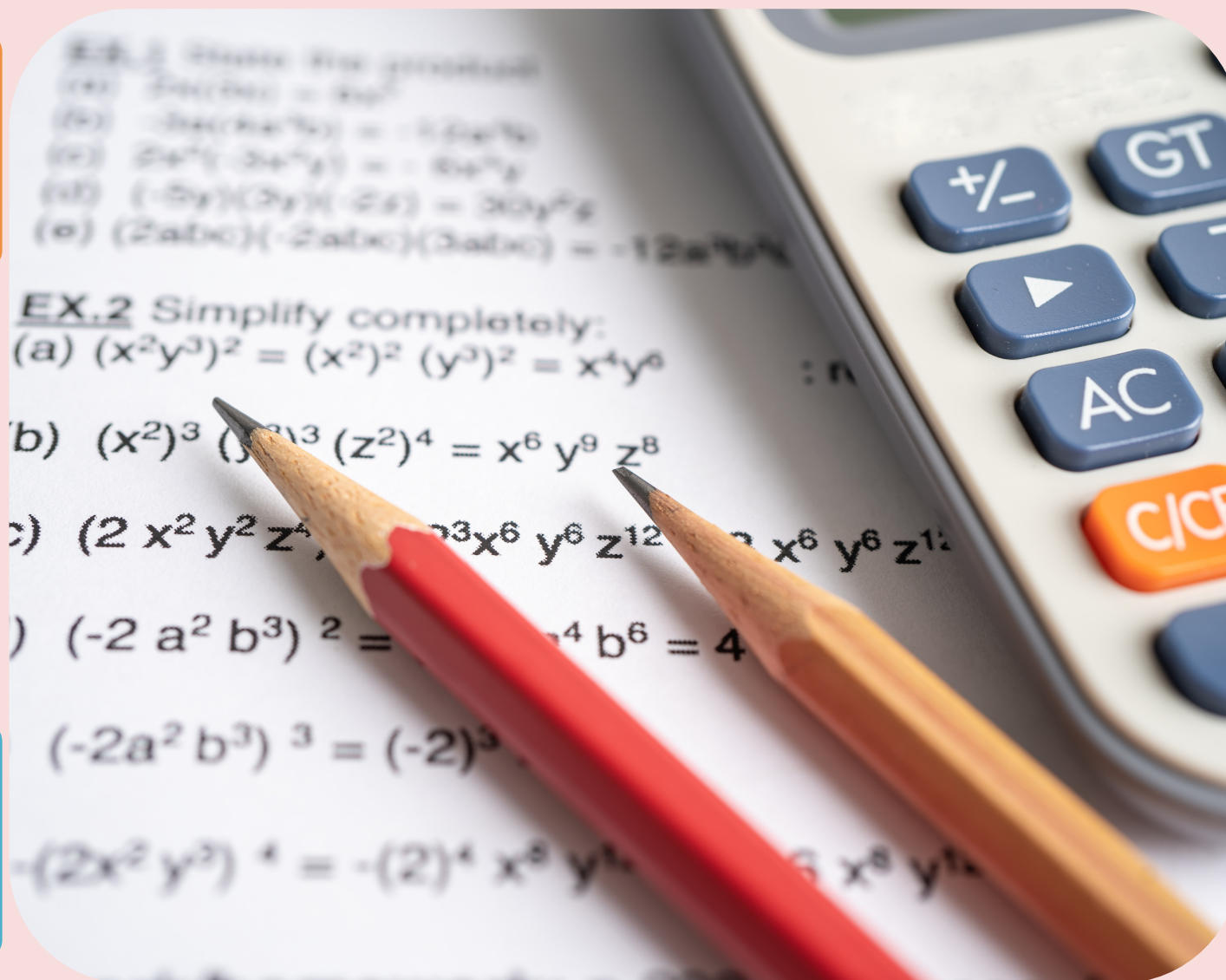
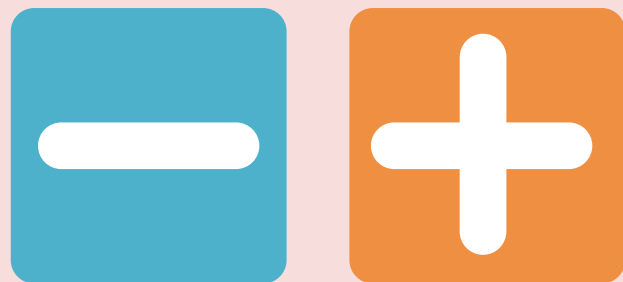
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Quisque non elit
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dui suscipit purus, a
maximus leo ligula at
dolor.



Idea Spark

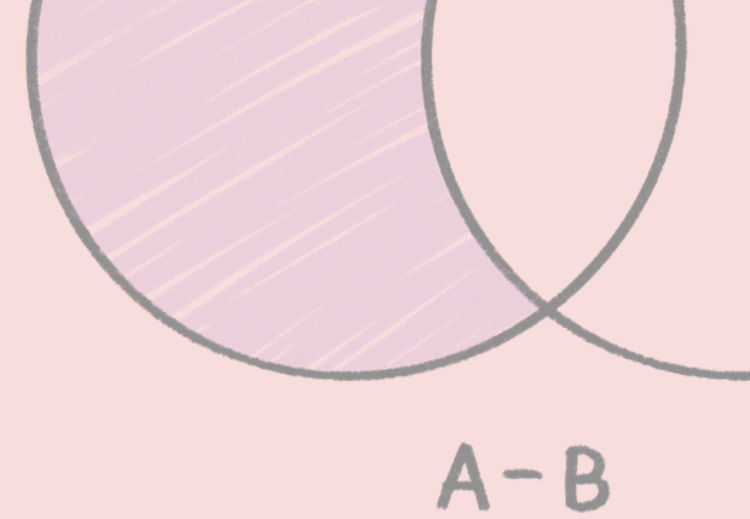


Data Check

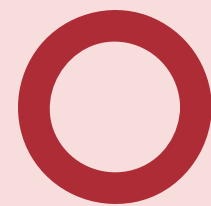
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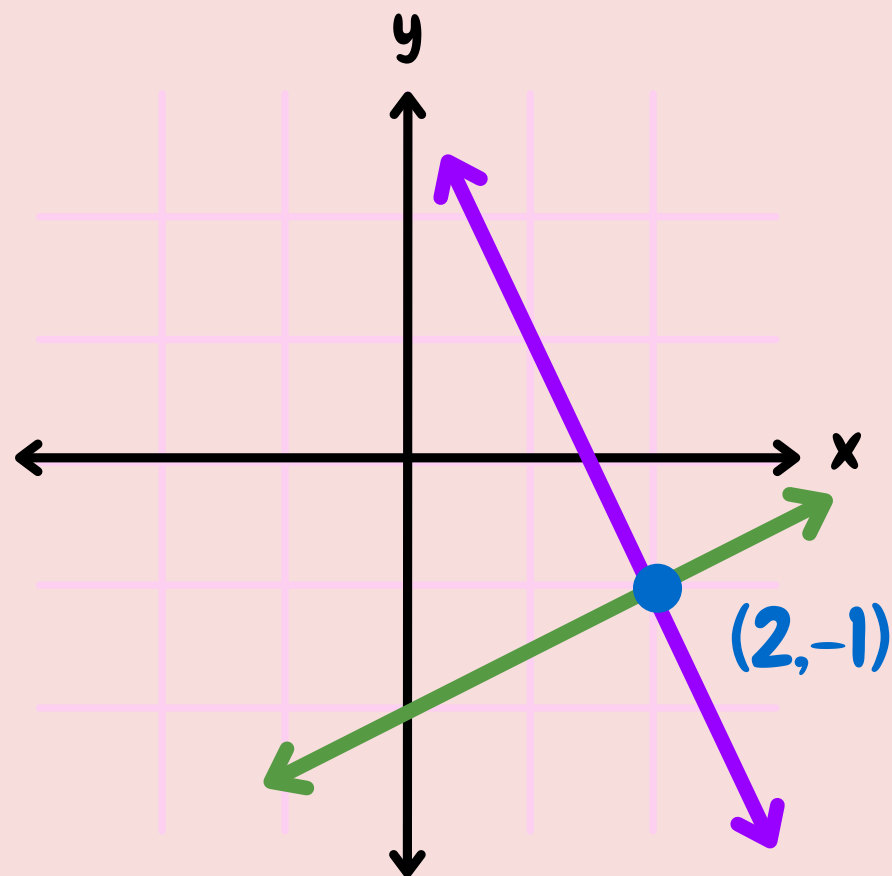
Result Point

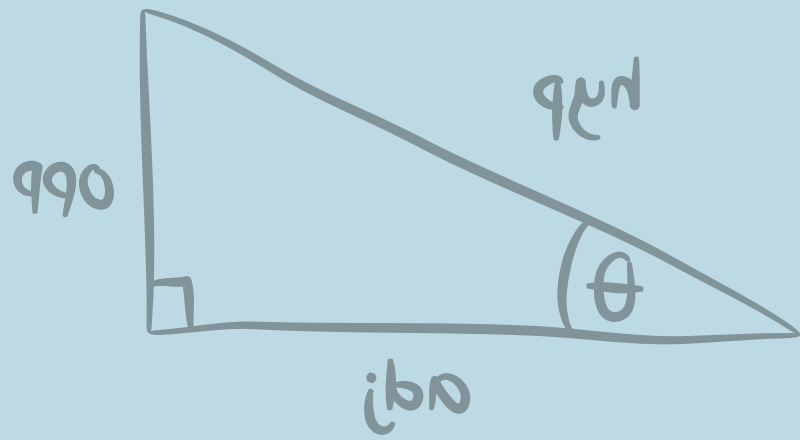


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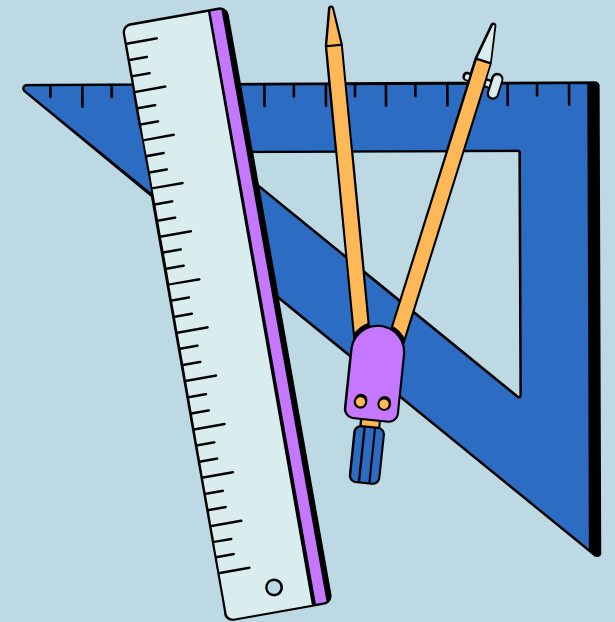


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$$\frac{\text{opp}}{\text{hyp}} = \sin(\theta)$$



Thank you

