## **Exit ticket: mindset**





Reflect on your mindset during today's class
When you encountered a difficult algebra problem in today's class, how did you react?
O I tried different strategies until I found one that worked
O I gave up and waited for the teacher to explain it
How did you approach learning new algebra concepts in today's class?
O I memorized the steps without understanding why they work
O I tried to understand the underlying principles behind the concepts
When you made a mistake on an algebra problem in today's class, what did you do?
$\bigcirc$ I analyzed my error and learned from it $\bigcirc$ I felt frustrated and moved on to the next problem
How did you view the challenge of solving difficult algebra problems in today's class?
O I saw it as an opportunity to grow and learn O I saw it as a sign that I'm not good at algebra
When you worked on algebra problems in today's class, how did you feel about asking for help?
O I saw asking for help as a way to learn and improve
O I was embarrassed to ask for help and tried to figure it out on my own
When you encountered an algebra problem you couldn't solve immediately, how did you respond?
O I felt discouraged and stopped trying
O I took it as a challenge and kept trying different approaches
How did you handle feedback on your algebra work in today's class?
O I used the feedback to improve my understanding and skills
O I ignored the feedback and continued as before
What was your attitude towards learning challenging algebra topics today?
O I embraced them as a way to expand my knowledge
O I avoided them because they seemed too difficult

Name one positive outcome of the mindset you had today.
Describe how your mindset today influenced your interactions with others.
Explain one thing you would do differently to improve your mindset tomorrow.