



SOCIAL AND EMOTIONAL -NEXT STEPS FOR EXPECTATION A3

MAINTAIN POSITIVE MOTIVATION AND PERSISTENCE

- ____ is learning that making mistakes is part of learning and helps us solve problems.
- ____ is working towards understanding that failed attempts at a problem are learning opportunities and can bring you closer to solving a problem.
- At times, ____ is able to remain positive towards math work and challenges. They need to try to maintain their positive attitude on a consistent basis.
- ____ needs to work on having a more positive attitude when learning new math concepts and terms.
- ____ needs to strive to remain positive even when they are not successful.
- ____ requires more practice in how to be more supportive with their classmates when they are struggling.
- ____ would benefit from having discussions with family members about the importance of risk-taking in math and how we learn from our mistakes.
- ____ has difficulty recognizing that he/she might not solve a problem on my first try.
- ____ needs to recognize that it is ok to make a mistake, and persevere in order to achieve success.
- ____ is encouraged to take risks to fully comprehend the question and find the solution.
- ____ should practice reframing negative thoughts, expressing gratitude and or practicing optimism, especially when encountering challenges in math.
- ____ needs to understand that some problems will need more than one try to be solved.
- ____ is starting to learn how to deal with their frustration when dealing with a difficult problem.
- ____ can improve by learning to independently determine whether his/her solutions are reasonable, without having to seek teacher approval.
- ____ needs to reflect on problem solutions in order to judge their reasonableness before progressing to the next task.
- ____ is learning that failed attempts are part of problem solving.
- ____ is encouraged to consider using a variety of alternate strategies when solving problems in order to analyze their effectiveness.
- ____ need to clarify his/her thinking independently before communicating his/her solution and understanding of a problem.
- ____ will benefit from ensuring that he/she fully understands the question, or task in order to successfully solve the problem or come to the correct solution.
- ____ can reinforce their learning by talking about concepts explored in class to help his/her make connections to his/her everyday life.
- ____ is encouraged to make connections between the work and skills being taught at school, to real life situations and math concepts.
- Rather than giving up, ____ needs to persevere and utilize a variety of problem solving strategies.

Next Steps Comments For Math

D Kirk



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