



Elevate TN Crosswalk of Practices

Elevate TN Course Name: Consumer Math

Sub-part: Basics of Owning

Discipline/Subject	General Practice
English/Language Arts	Developing a strong academic vocabulary and emphasize strategies for continued vocabulary growth;
Mathematics	Make sense of problems and persevere in solving them Construct viable arguments and critique the reasoning of others. Model with mathematics. Use appropriate tools strategically. Attend to precision. Look for and make use of structure.
Science/Engineering	Developing and using models. Analyzing and interpreting data. Using mathematics and computational thinking Engaging in argument from evidence. Obtaining, evaluating, and communicating information.

Sub-part: Living Expenses

Discipline/Subject	General Practice
English/Language Arts	Recognize and write in various modes, for different purposes, including to support and sustain an opinion or argument, to inform, and to express and reflect; Understand writing occurs through a process, and utilize a process that includes planning, revising, editing, and rewriting;
Mathematics	Make sense of problems and persevere in solving them Reason abstractly and quantitatively Construct viable arguments and critique the reasoning of others. Model with mathematics. Use appropriate tools strategically. Attend to precision. Look for and make use of structure. Look for and express regularity in repeated reasoning.
Science/Engineering	Developing and using models. Analyzing and interpreting data. Using mathematics and computational thinking. Constructing explanations and designing solutions. Engaging in argument from evidence.

	Obtaining, evaluating, and communicating information.
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Sub-part: Renting Basics

Discipline/Subject	General Practice
English/Language Arts	Developing a strong academic vocabulary and emphasize strategies for continued vocabulary growth; Build knowledge from content-rich nonfiction Consider alternate and opposing interpretations of text
Mathematics	Make sense of problems and persevere in solving them Reason abstractly and quantitatively Construct viable arguments and critique the reasoning of others. Model with mathematics. Use appropriate tools strategically. Attend to precision. Look for and make use of structure. Look for and express regularity in repeated reasoning.
Science/Engineering	Developing and using models. Analyzing and interpreting data. Using mathematics and computational thinking. Constructing explanations and designing solutions. Engaging in argument from evidence. Obtaining, evaluating, and communicating information.

Sub-part: Savings Plans & Budgeting

Discipline/Subject	General Practice
English/Language Arts	Developing a strong academic vocabulary and emphasize strategies for continued vocabulary growth;
Mathematics	Make sense of problems and persevere in solving them Reason abstractly and quantitatively Construct viable arguments and critique the reasoning of others. Model with mathematics. Use appropriate tools strategically. Attend to precision. Look for and make use of structure. Look for and express regularity in repeated reasoning.
Science/Engineering	Developing and using models. Analyzing and interpreting data. Using mathematics and computational thinking. Constructing explanations and designing solutions. Engaging in argument from evidence. Obtaining, evaluating, and communicating information.