

Adaptive Curriculum is an award-winning online supplemental curriculum program that provides interactive, discovery-based, and high-quality visuals designed to enhance teaching and learning in Mathematics and Science for teachers and learners in high school.

Concept	Activity Object	Type
<b>Counting Principles</b>	<a href="#">Factorial Notation</a> <a href="#">Counting Principles</a> <a href="#">Counting Principles: Digits</a> <a href="#">Counting Principle: Round Table Problem, Necklace - Bracelet Problem</a> <a href="#">Permutations with Repetition</a> <a href="#">Permutations and Their Properties</a> <a href="#">Counting Problems: Number of Parallelograms</a>	Concept Development Concept Development Interactive Exercise Problem Solving Concept Development Concept Development Problem Solving
<b>Probability</b>	<a href="#">The Concept of Probability</a> <a href="#">Probability Using Tree Diagrams</a> <a href="#">Find the Given Probability</a> <a href="#">Experimental and Theoretical Probabilities</a> <a href="#">Playing with Probability</a> <a href="#">Analyze Experimental Probability Using Graphs</a> <a href="#">Overlapping and Mutually Exclusive Events</a>	Concept Development Concept Development Interactive Exercise Concept Development Concept Development Concept Development Concept Development