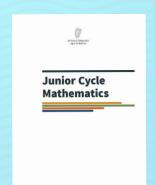
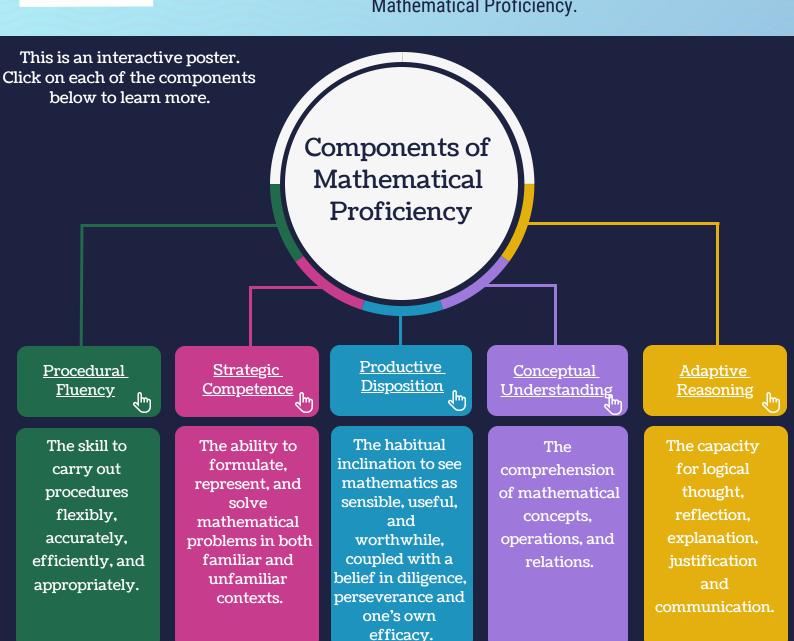
Exploring the Components of Mathematical Proficiency





The aim of junior cycle Mathematics is to provide relevant and challenging opportunities for all students to become mathematically proficient, which is conceptualised as having five interconnected and interwoven components; procedural fluency, strategic competence, productive disposition, conceptual understanding and adaptive reasoning.

This interactive poster can be used to further explore the Components of Mathematical Proficiency.



Junior Cycle Mathematics Specification