

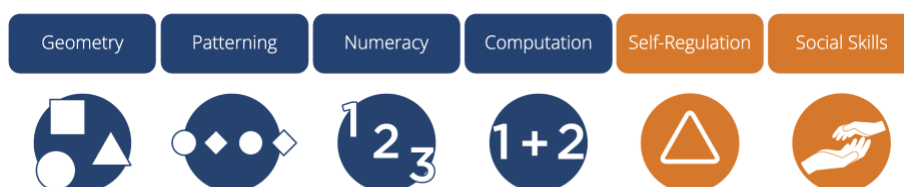
VKRP Resources Overview

What are VKRP Resources?

Teachers are increasingly expected to use data to inform their instruction. However, it is not always clear how to translate data into information that can be meaningfully used to inform instruction and interactions in the classroom. VKRP provides support by linking results from the VKRP assessments to a set of instructional resources.

Instructional Resources Organization

Resources are organized at the subdomain level for Mathematics, including Geometry, Patterning, Numeracy, and Computation. Resources are organized at the domain level for Self-regulation and Social Skills.



Types of Instructional Resources

VKRP offers two types of instructional resources: Key Skill Guides and Suggested Activities.

Key Skill Guides

Key Skill Guides were developed by researchers at CASTL with expertise in teacher-child interactions and instruction. Each describes a key skill, including how it develops in the early years, and strategies and activities you can use across the school day to support the skill.



Suggested Activities

Suggested Activities are external resources that have been vetted by VKRP team members. They can be used to support a specific skill or skills and can be used as a supplement to any existing curricula.

