

What my number looks like Assessment Rubric

Range	Evidence	Assessment
Numbers between 0 and 5	Number not correctly represented (top quadrant)	Reading, Comparing and Locating; Matches Numerals to Collections: KGP2 (Step 1)
	Number correctly represented (top quadrant)	Reading, Comparing and Locating;: KGP3 - Emerging (Step 2)
	Number correctly partitioned (left quadrant)	Part/Part/Whole:KGP2 - solid (Step 2)
Numbers between 5 and 10	Number not correctly represented (top quadrant)	Try number in the range to 5
	Number correctly represented (top quadrant)	Matches Numerals to Collections/Counting/Reading, Comparing, Locating: KGP3 Becoming (Step 3)
	Number correctly partitioned (left quadrant)	Part/Part/Whole: KGP3 Becoming (Step 3)
Numbers between 10 and 30	Number not correctly represented (top quadrant)	Try number in the range to 10
	Number correctly represented (top quadrant)	Matches Numerals to Collections/Counting/Reading, Comparing, Locating: KGP3 Solid (Step 4)
	Number correctly partitioned (left quadrant) and ten frames (right quadrant) correctly used (ie each frame filled before starting next)	<p style="text-align: center;">For numbers to 20: Part/Part/Whole – Place Value: KGP Solid (Step 4)</p> <p style="text-align: center;">For numbers to 30: Part/Part/Whole – Place Value: Band 1 Emerging (Step 5)</p>