## Activity 12 Assessment Creating Patterns

Creating Repeating Patterns			
Builds core with one attribute (e.g., always colour) "red, blue, blue, yellow" Observations/Documentatio	Builds core with one attribute (shape, size, colour) "I changed shape." <b>n</b>	Creates patterns with one attribute in many ways (shape, size, colour) "I copied the core two more times."	Builds core with two attributes
Creates patterns with two attributes "I copied the core two more times." Observations/Documentatio	Represents the same pattern in many ways (e.g., letters, numbers, sounds) A B B C C "I represented the pattern core with letters: ABBC."	Translates the same pattern into many forms (e.g., numbers, movements, table of values) $\overbrace{A} \qquad \bigotimes_{B} \qquad \bigotimes_{B} \qquad \bigotimes_{C} \qquad \\$ "I translated the pattern into numbers: 122312231223."	Creates and translates a pattern with a repeating operation (e.g., addition, subtraction) Section Number 1 2 2 4 3 6 "I created a pattern, adding 2 tiles each time. I translated the pattern into a table of values."