

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Developing a rule for a growing pattern in words and making conjectures about further elements in the pattern										
Checking the truth of and completing open number sentences that involve all four operations and that include the use of inequalities, respecting the order of operations (e.g. $8 \times 7 \leq 8 \times 5 + 4^2$, true or false?)										
Developing a rule for a growing pattern in words and making conjectures about further elements in the pattern										
Locating coordinate points on a coordinate plane, including points found on the x- or y-axis										
Generating a table of values from a rule for a growing pattern and plotting these points on a coordinate plane										