

Example of a Review/Preview warm-up used towards the end of an exponential unit and a few weeks before teaching a unit on inequalities (solving 1-variable inequalities, graphing 2-variable inequalities, and graphing a system of 2-variable inequalities) in Integrated Math 1 Support.

## DAILY 2 (FRIDAY)

1. Write the equation of the exponential curve that goes through the points  $(0,4)$  and  $(2, 1)$ .
2. If you know  $x > 3$ , list a value of  $x$  that makes this inequality true.