Name: _____



Progress Check CP: Exponential Transformations (B12)	Name:
1) The graph below is a transformation of the parent function $f(x) = 3^x$. Describe in words what transformation has occurred then write the equation of the graph. g(x) Description of Transformation:	2) Describe the transformation performed on m(x) that produced t(x). $m(x) = e^{x}$ $t(x) = 2e^{x+1} - 2$
Equation: $g(x)$ =	