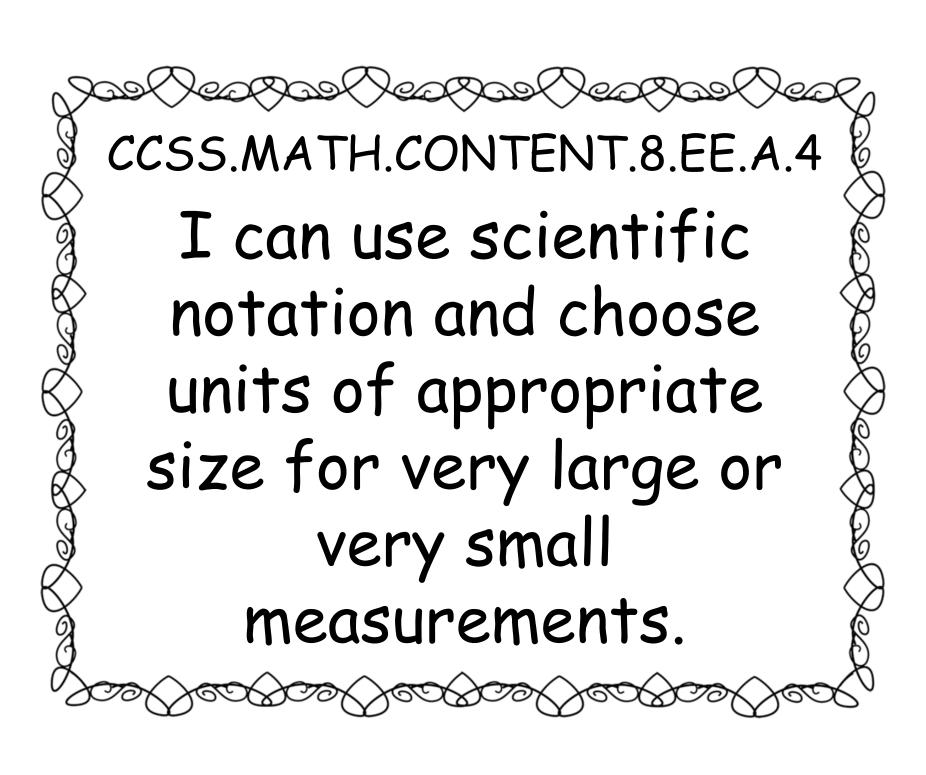
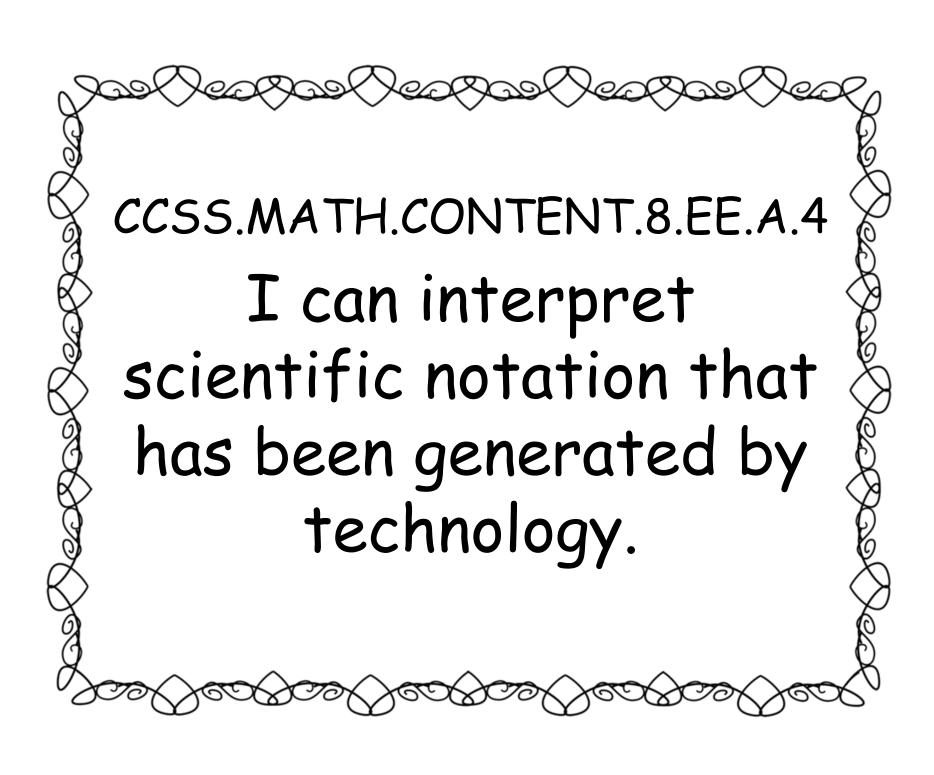
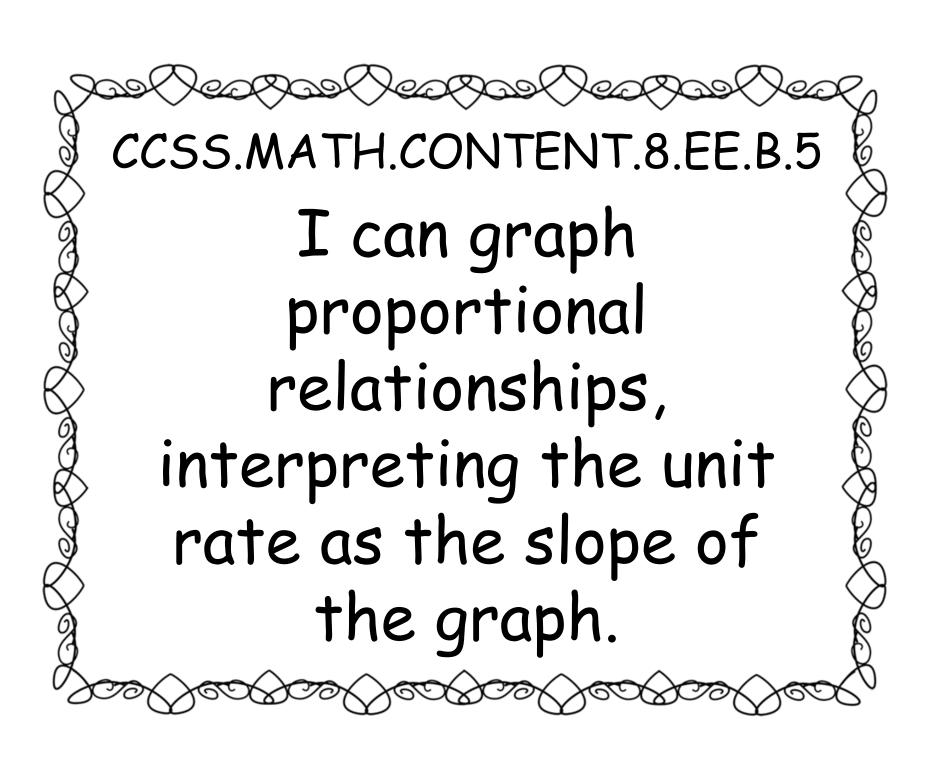
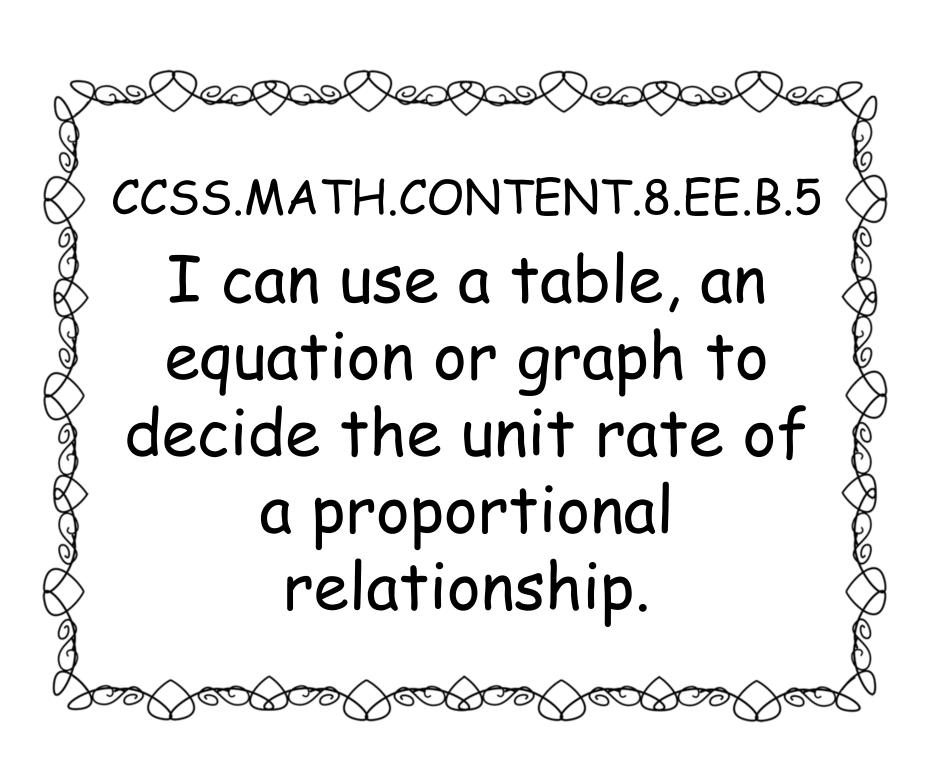


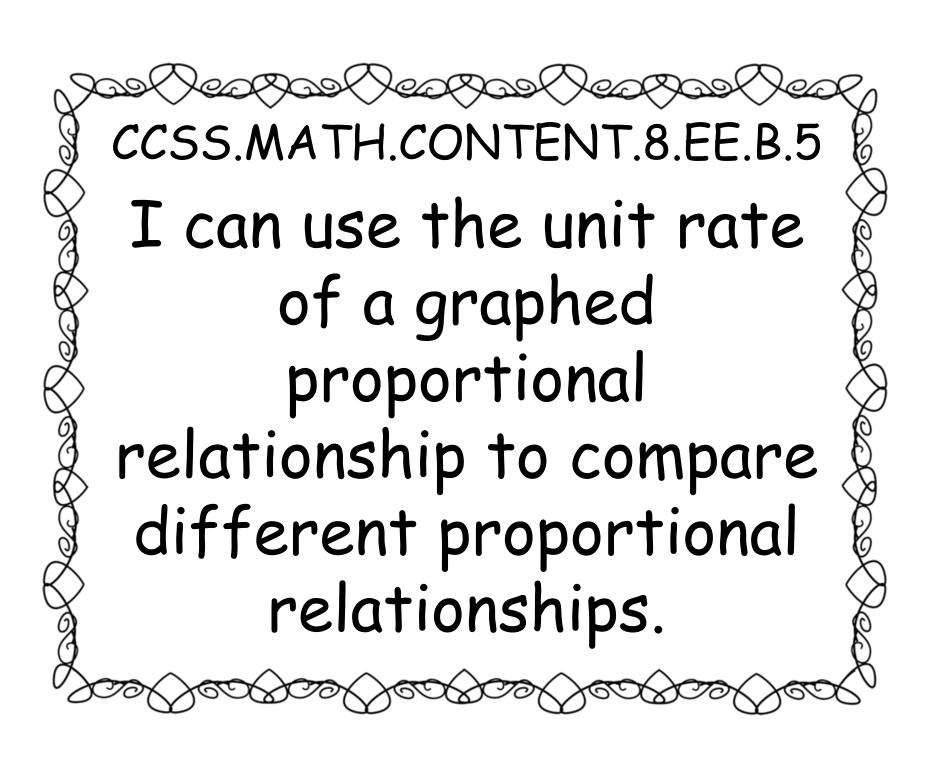
CCSS.MATH.CONTENT.8.EE.A.4 I can solve operations  $(+,-,x,\div)$  with two numbers expressed in scientific notation, including problems that include both decimals and scientific notation.

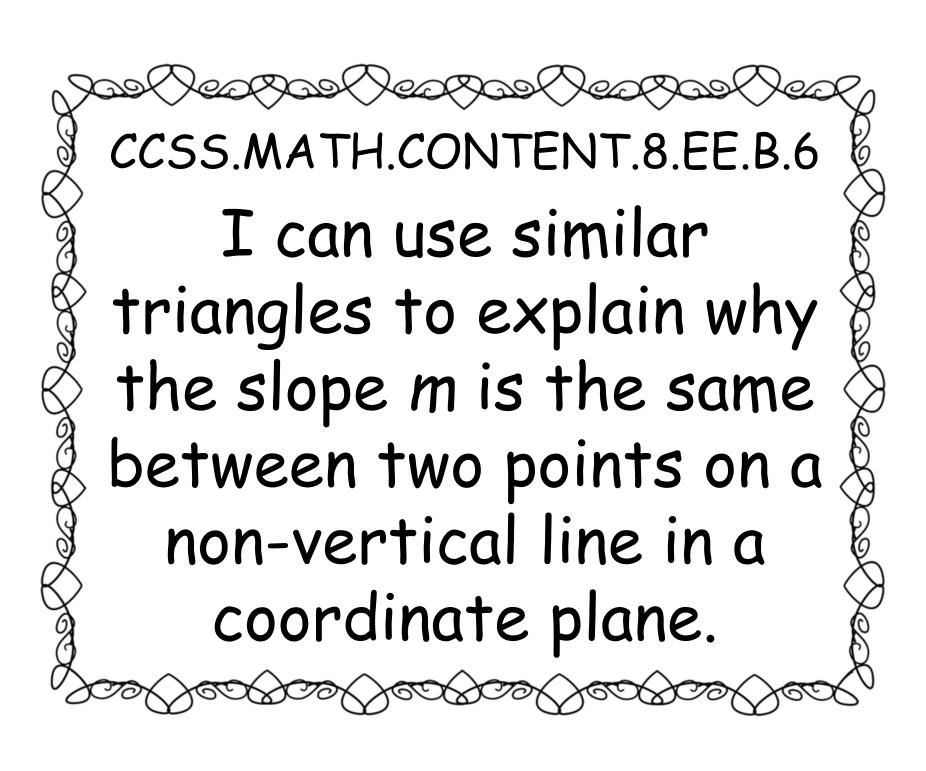


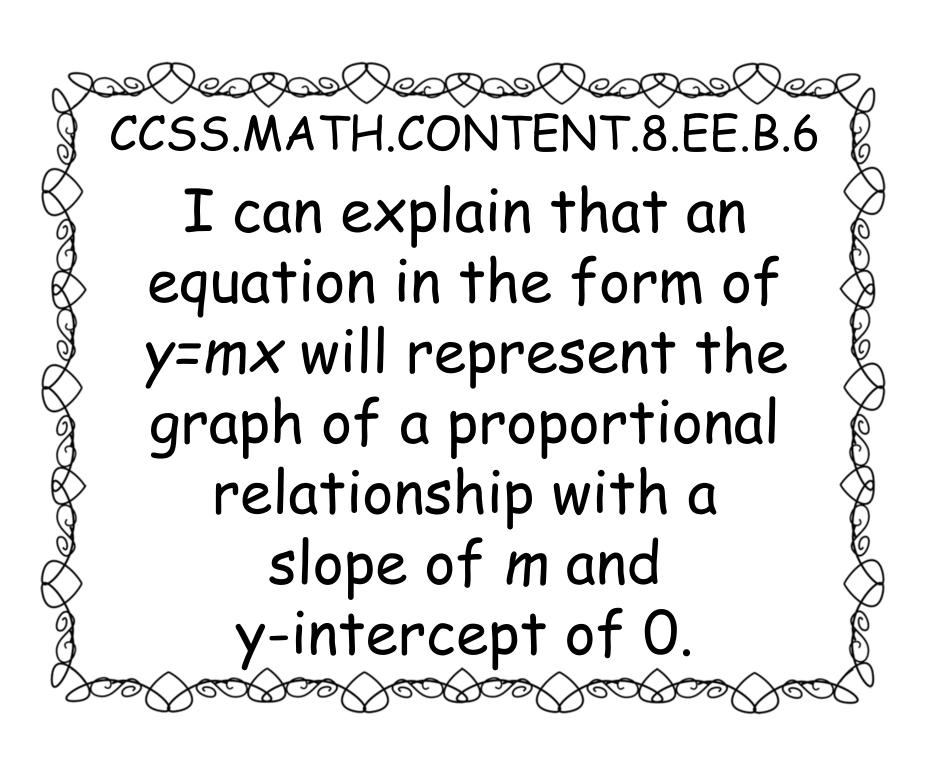


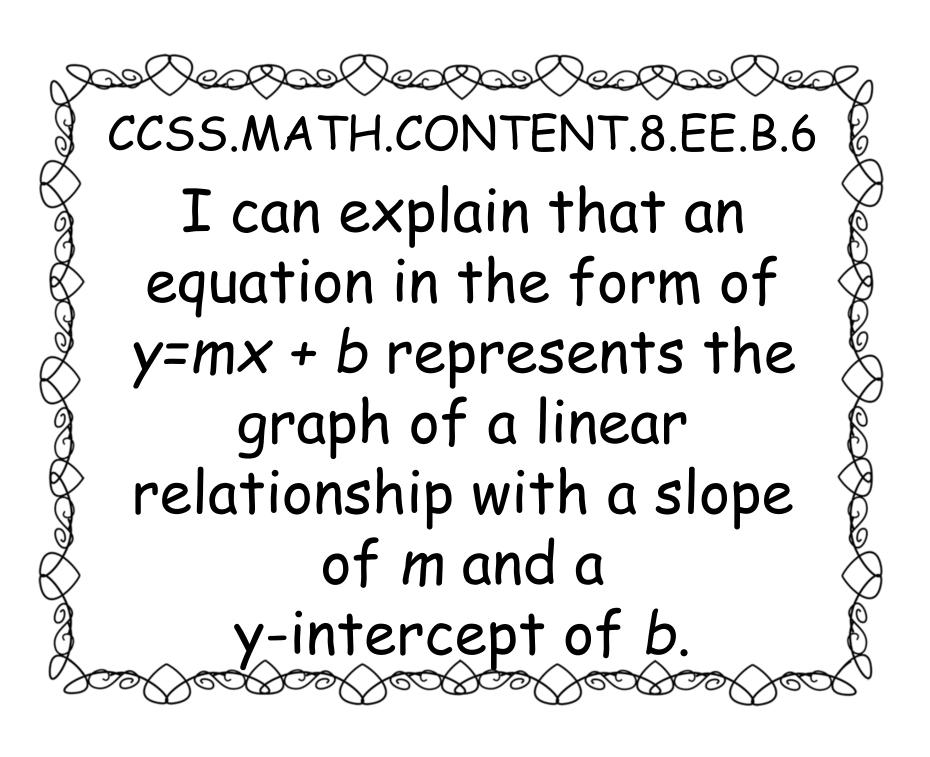


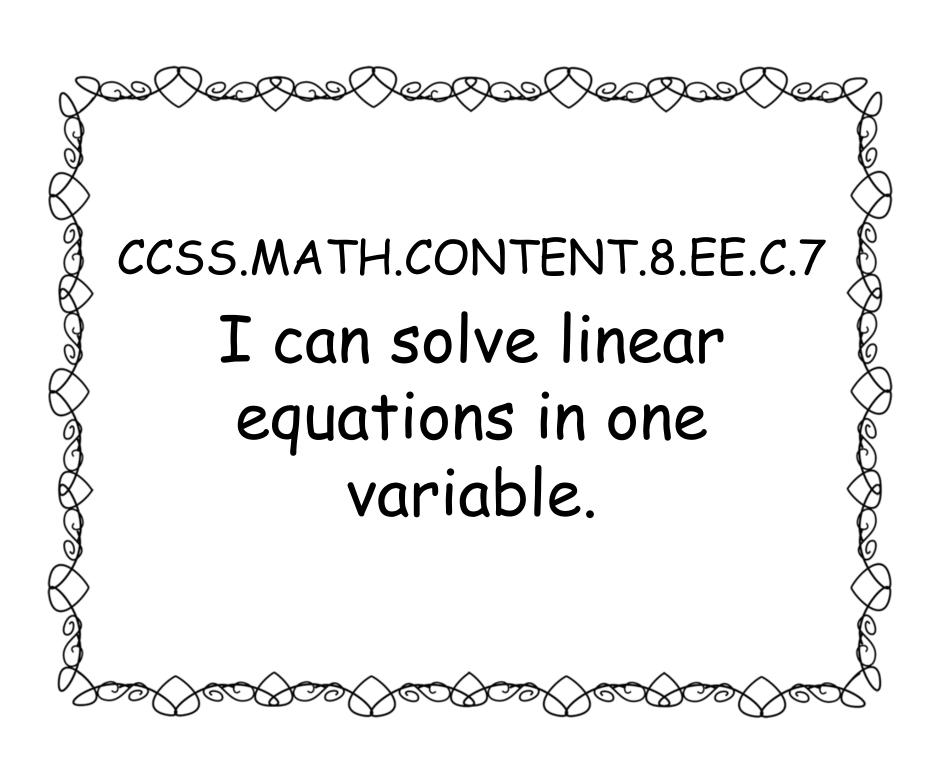


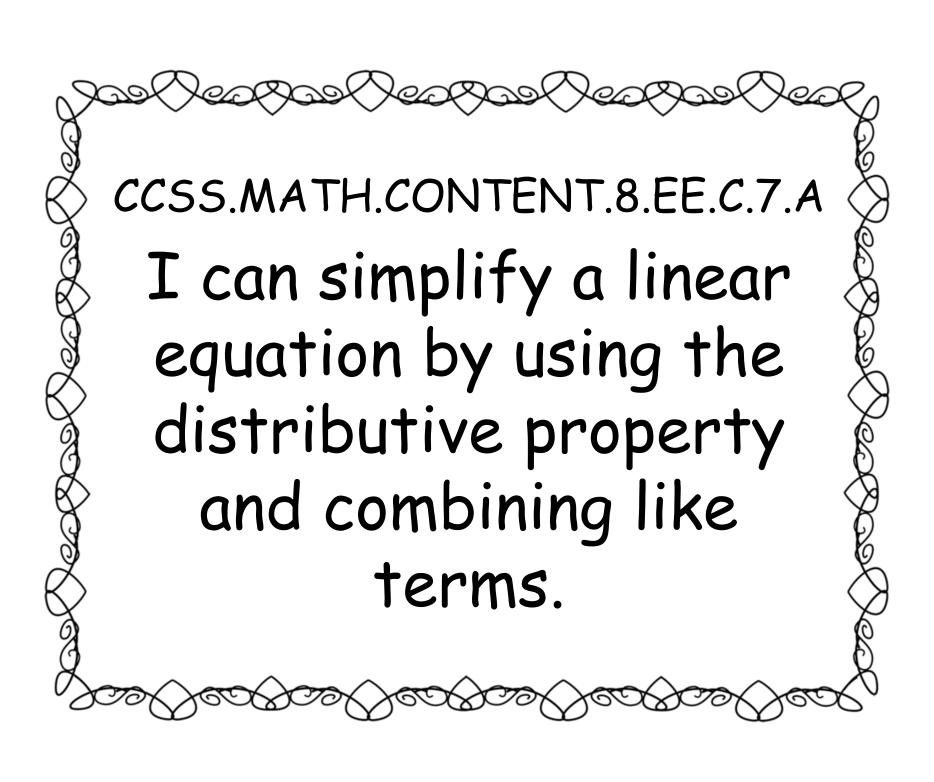


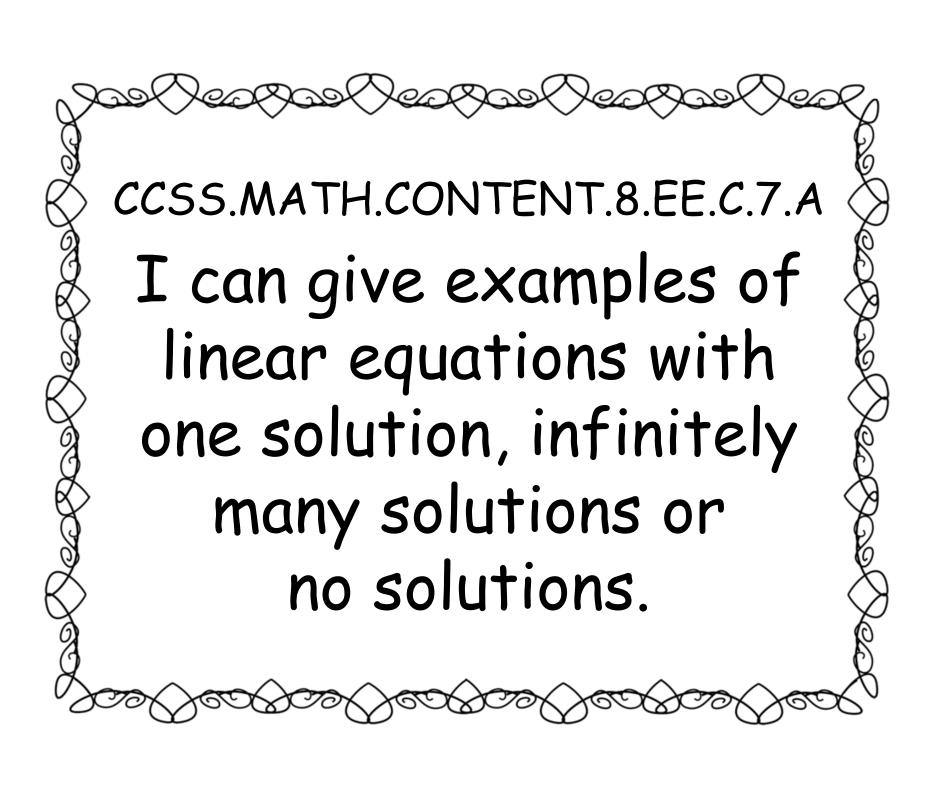


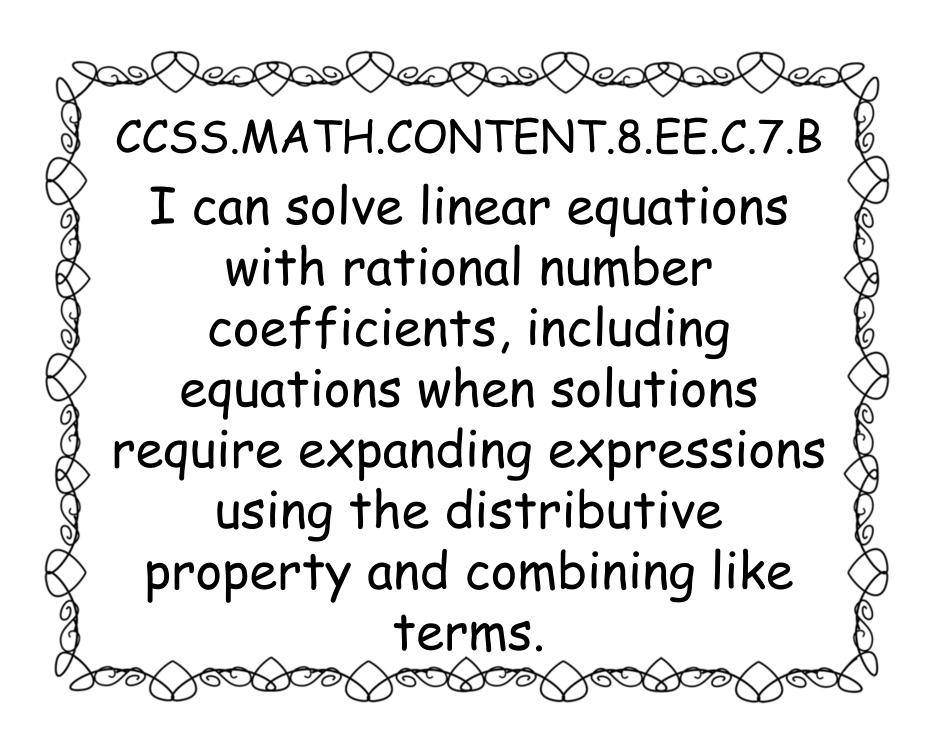


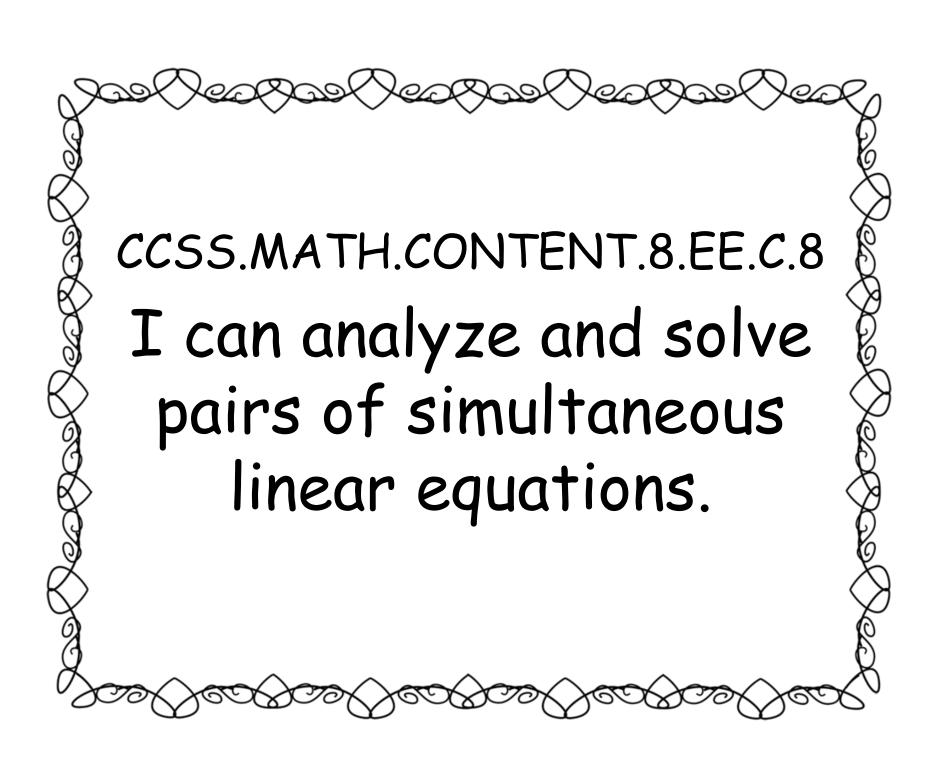


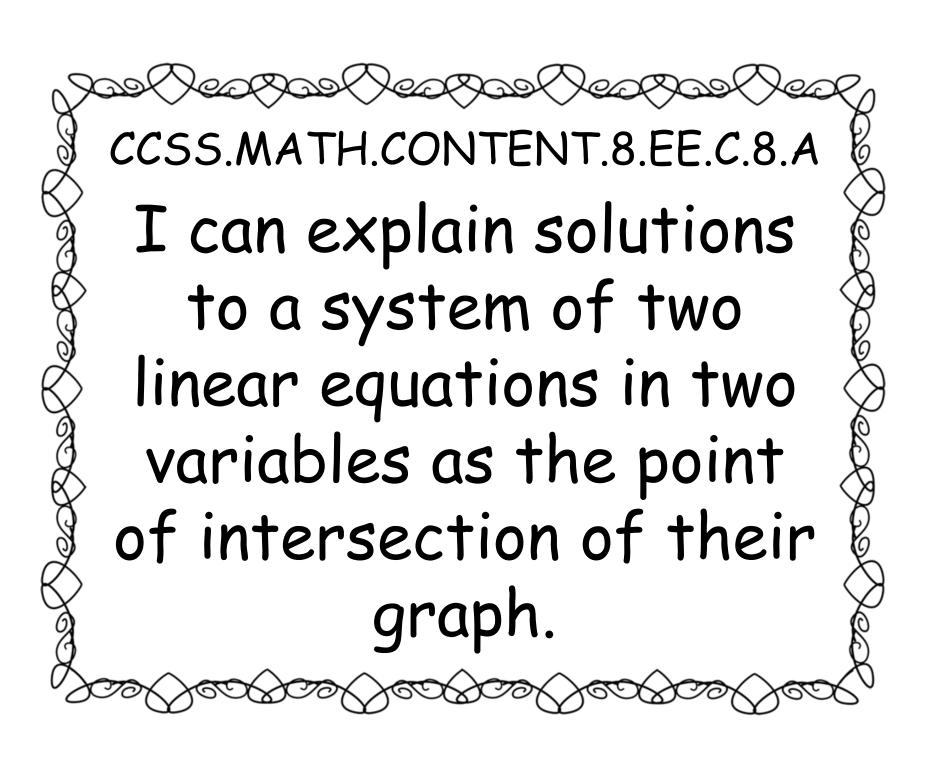


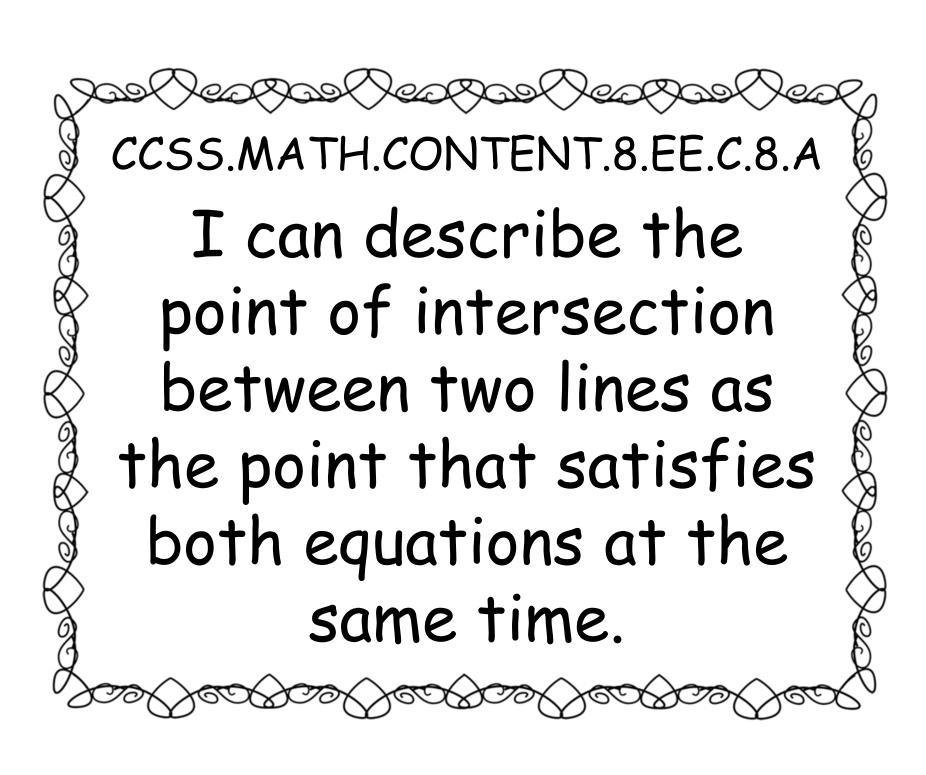


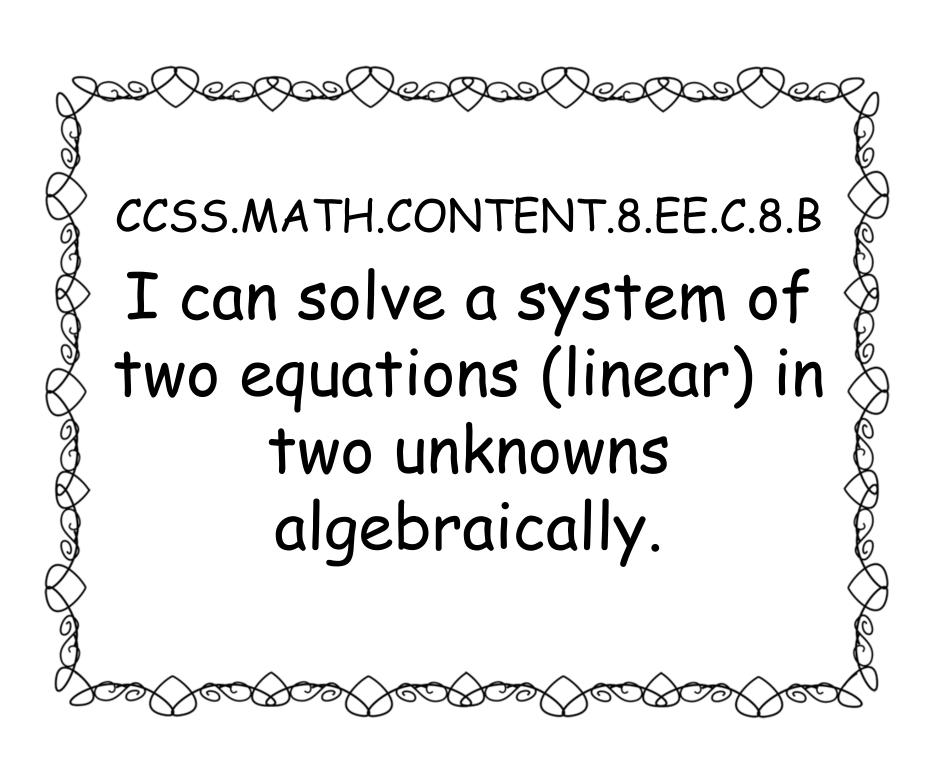


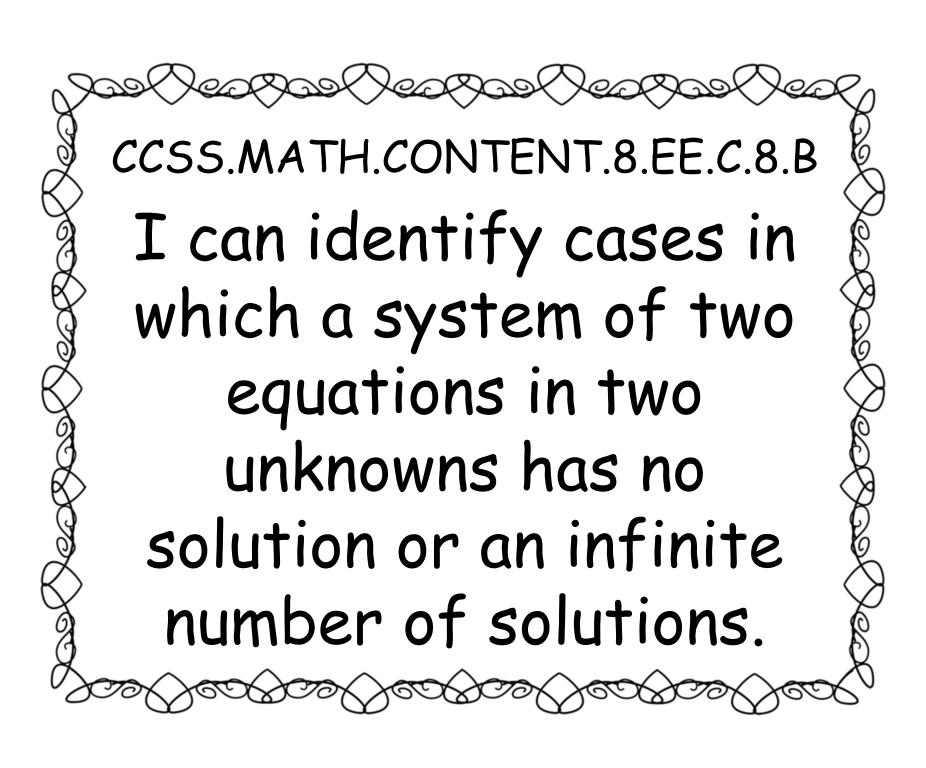


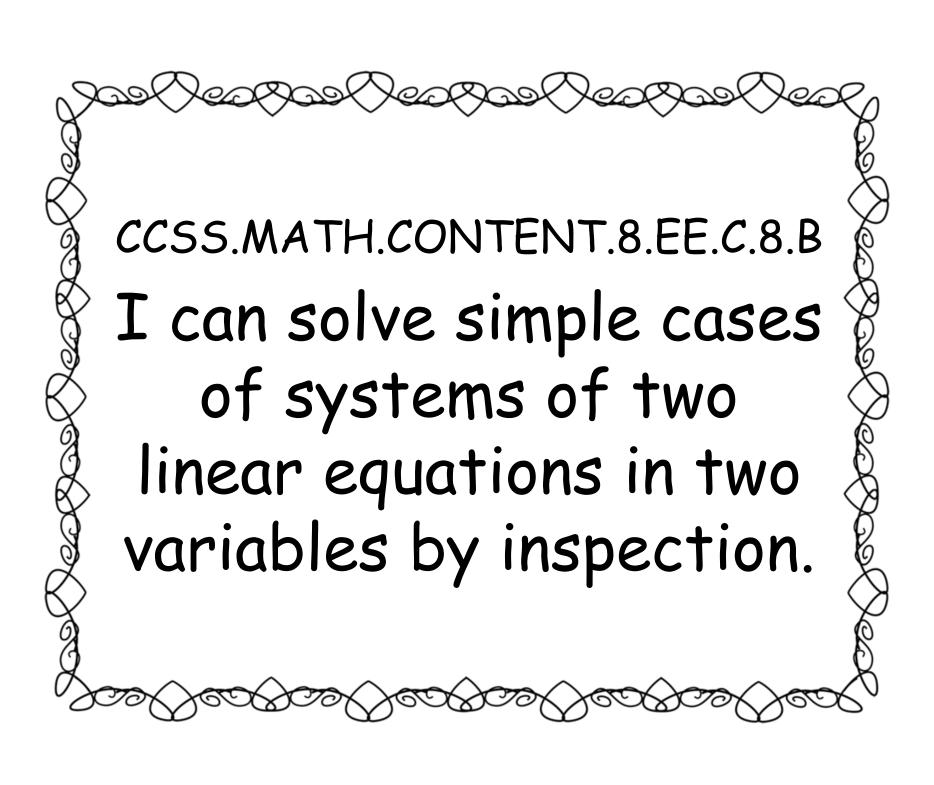


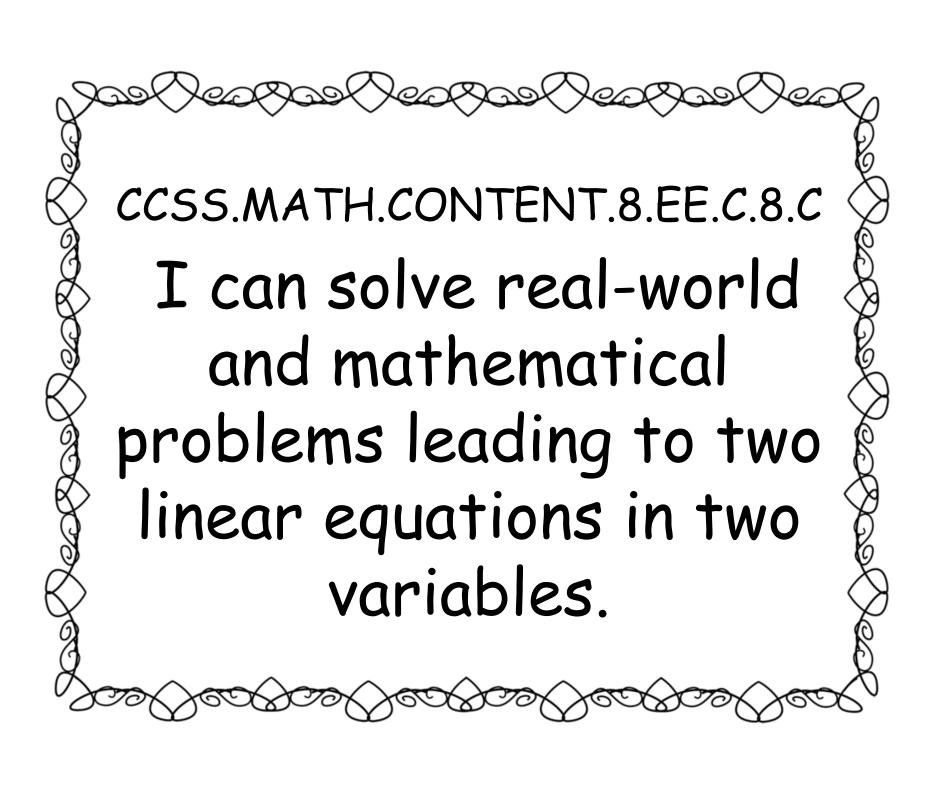


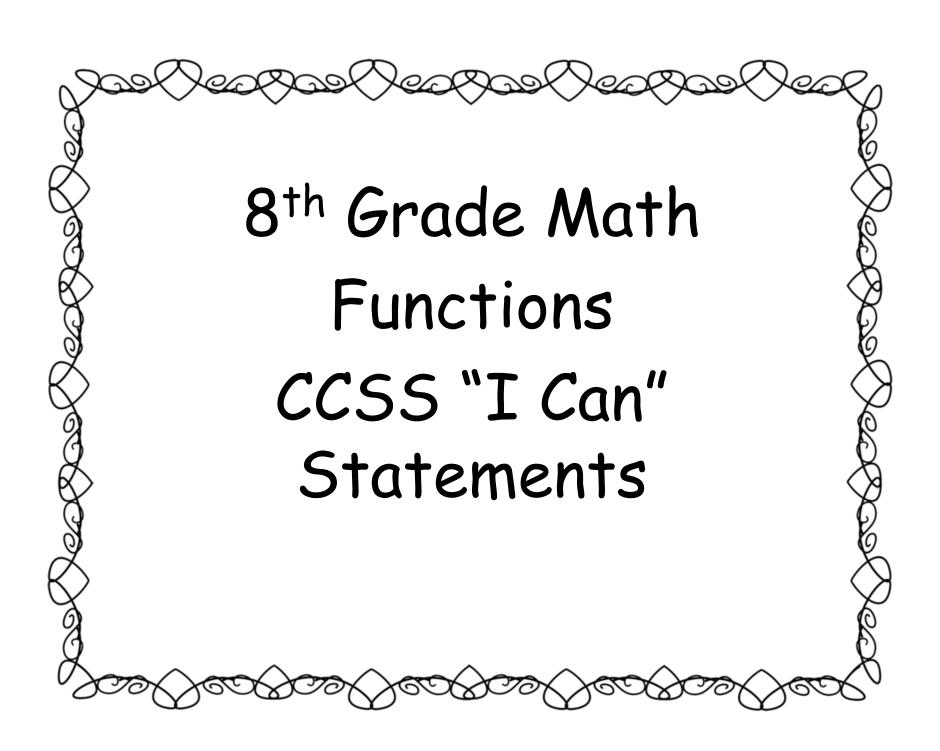


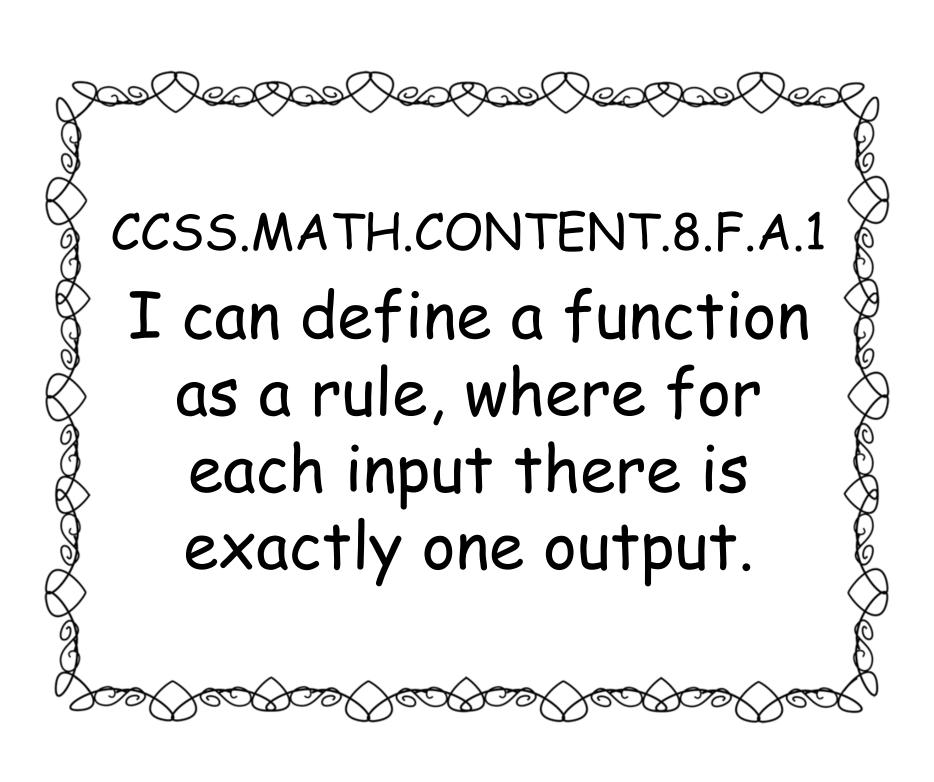


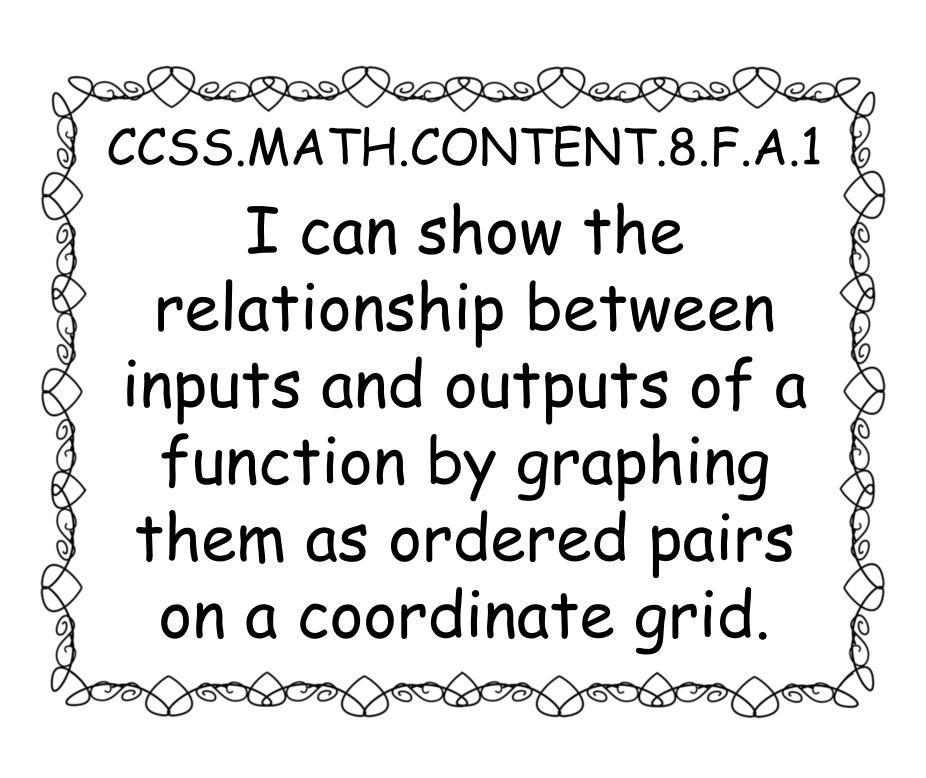


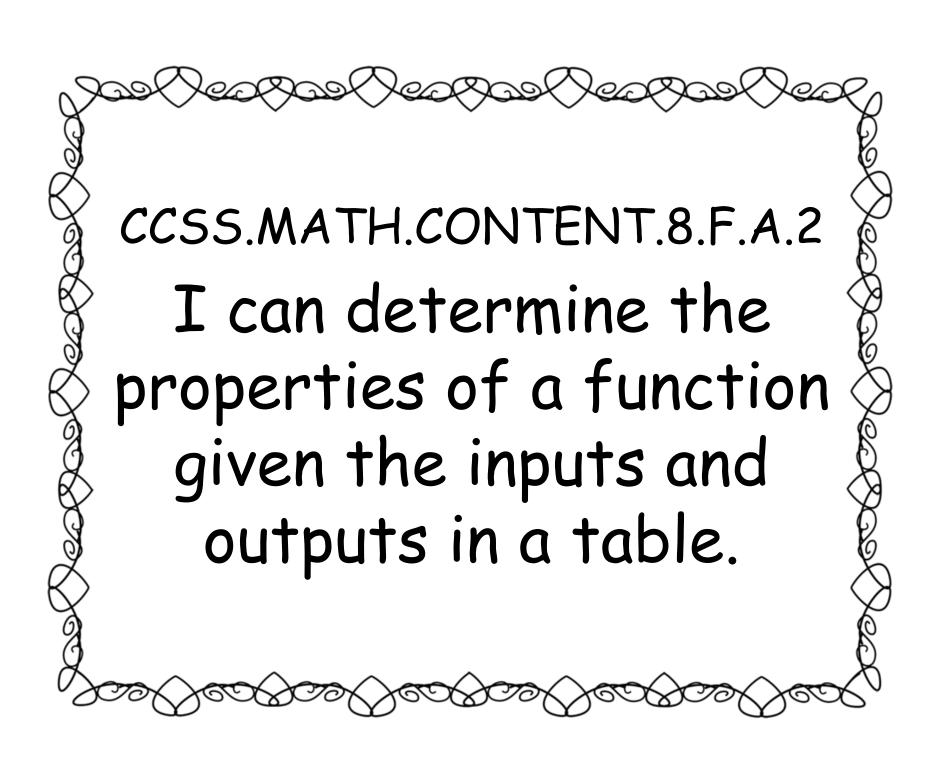


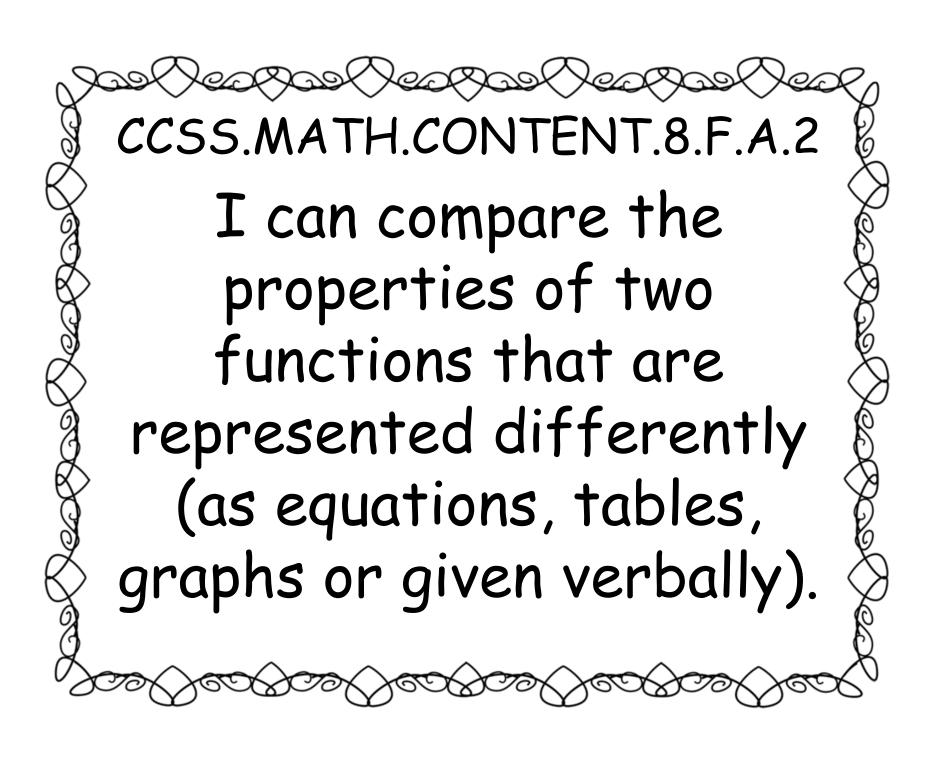


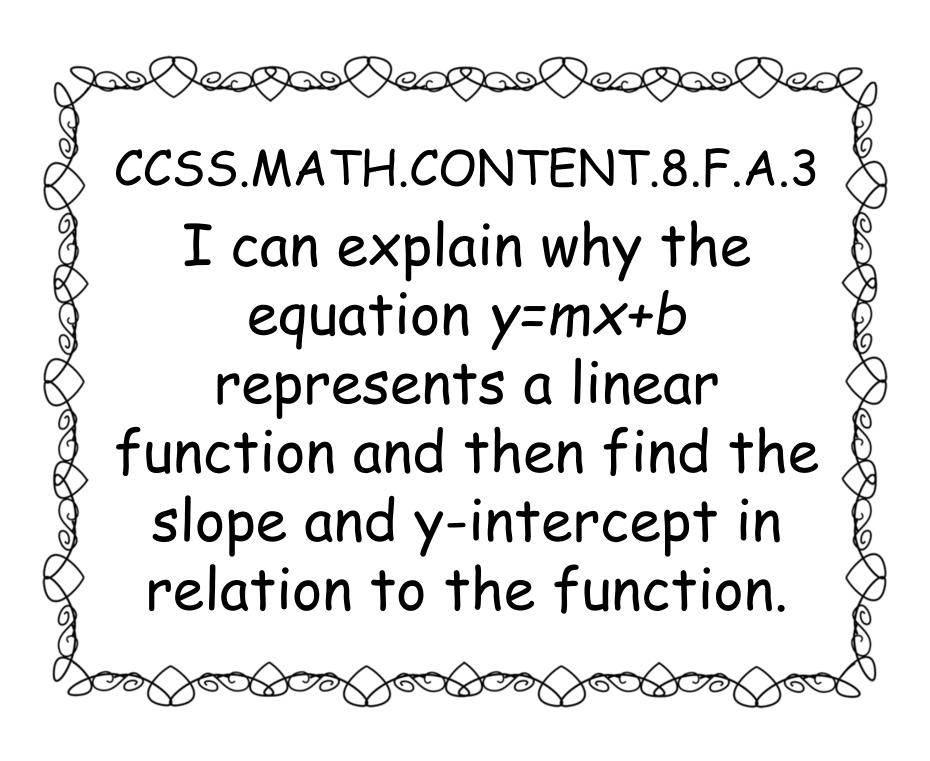


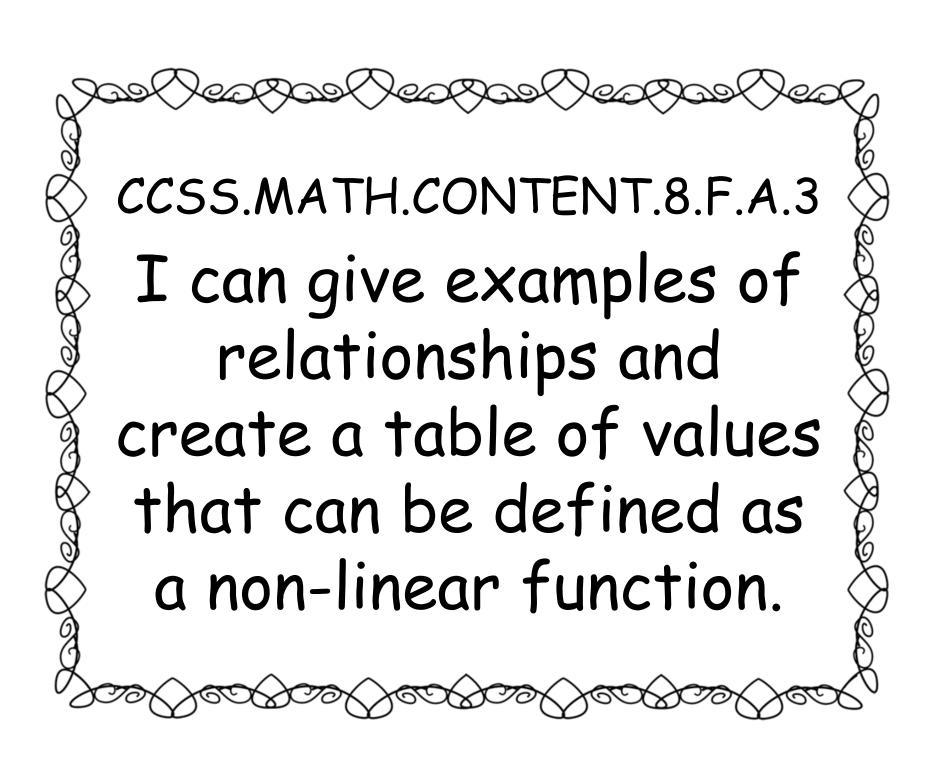


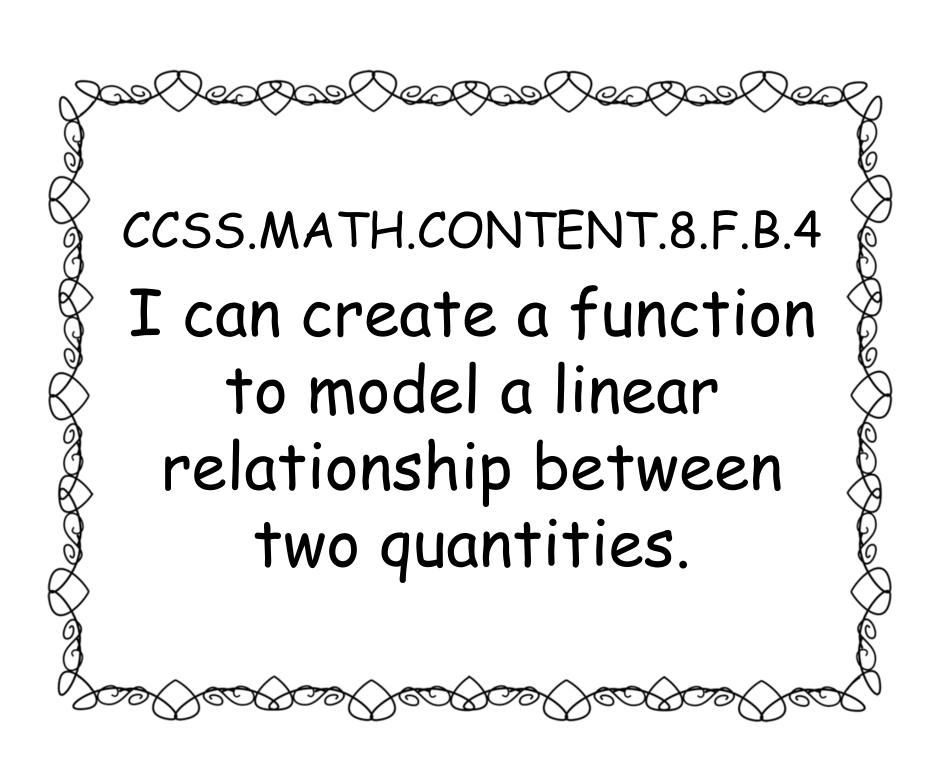


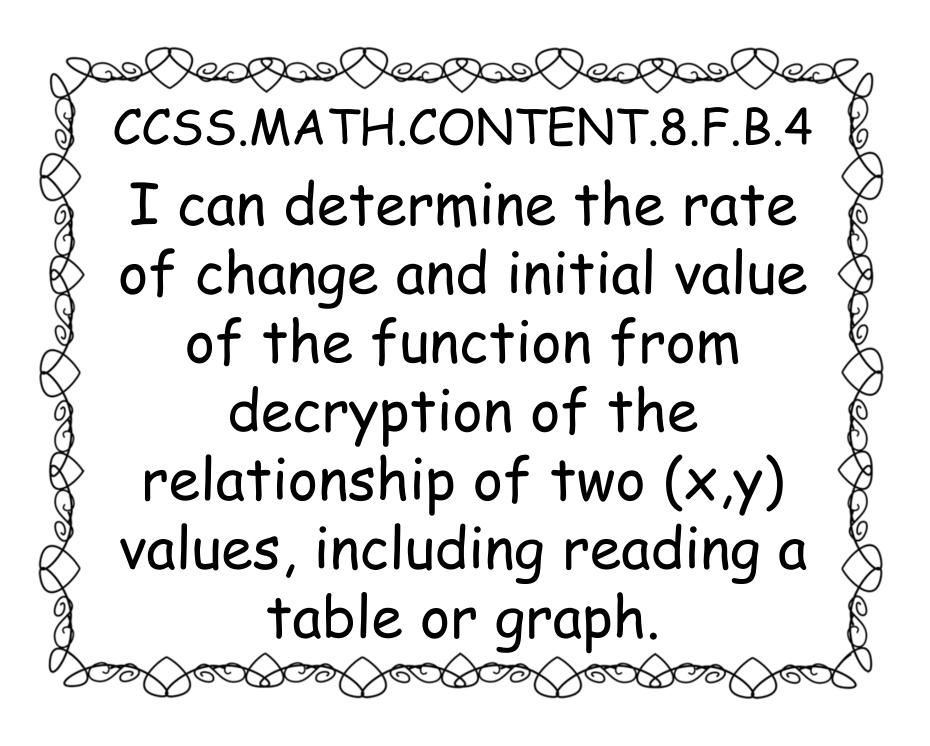












## CCSS.MATH.CONTENT.8.F.B.4 I can find the rate of change and initial value of a linear function in terms of the situation it models and in terms of its graph or a table of values.

