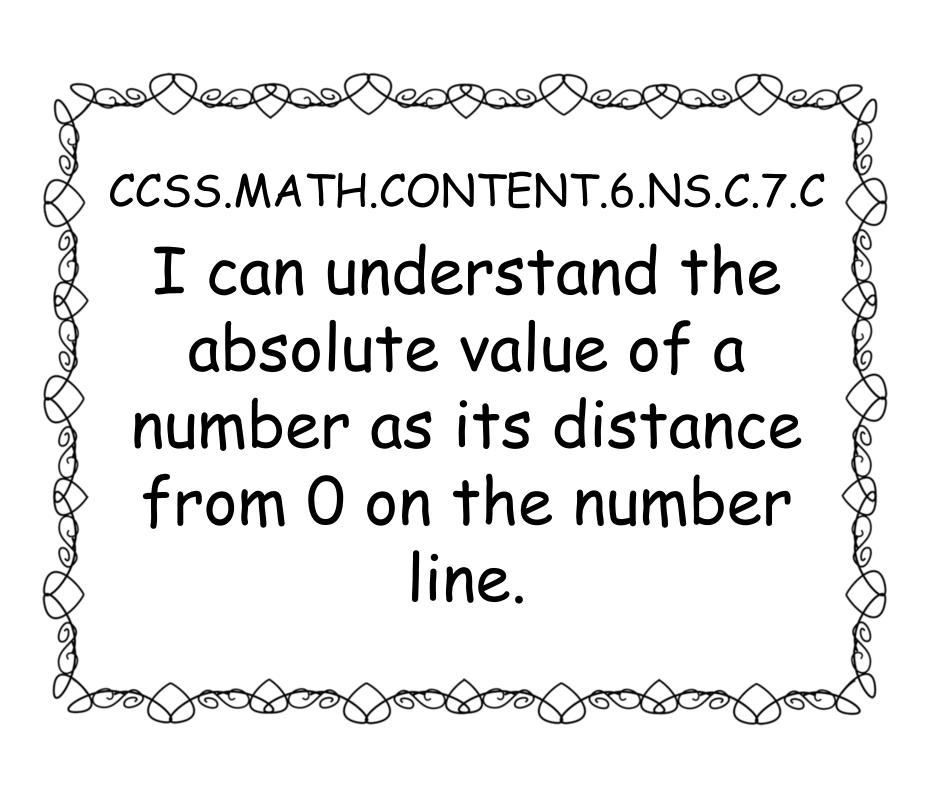
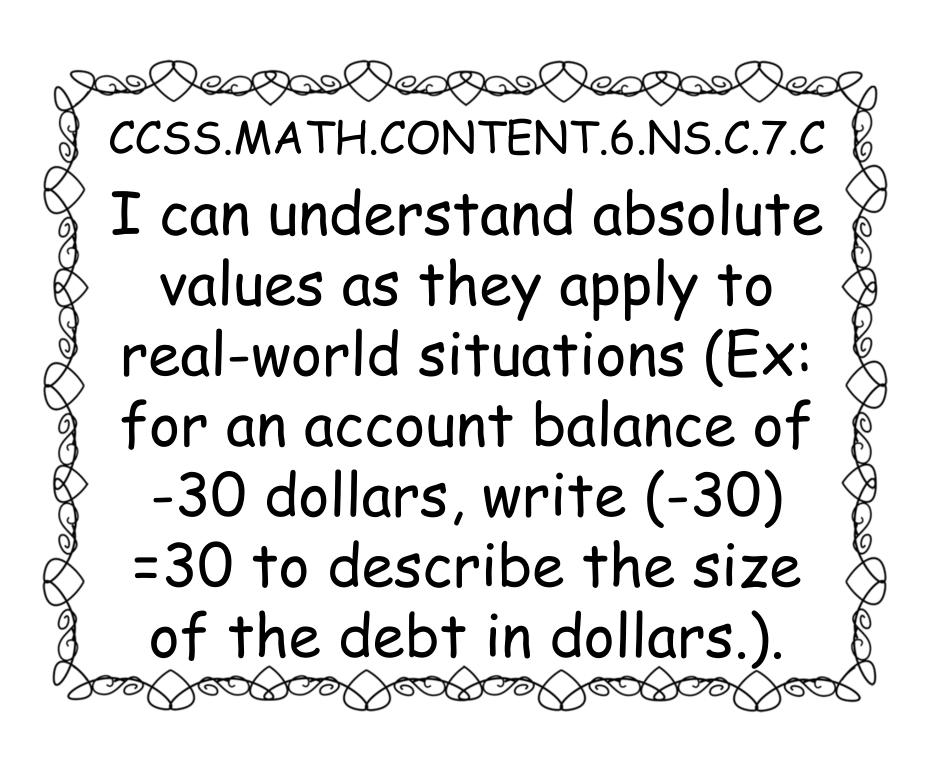
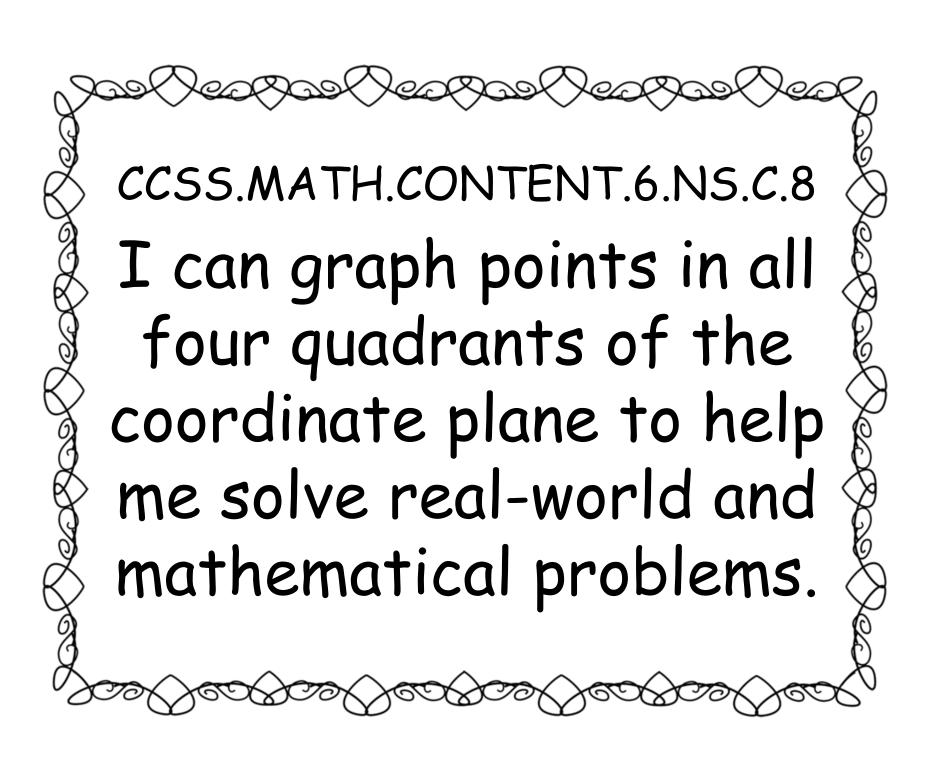


eogoek)eogoek)eogoe CCSS.MATH.CONTENT.6.NS.C.7.B I can write, understand and explain how the order of rational numbers applies in realworld situations (Ex: -3 $^{\circ}C > -7^{\circ}C$ to show that -3 °C is warmer than -7°C).

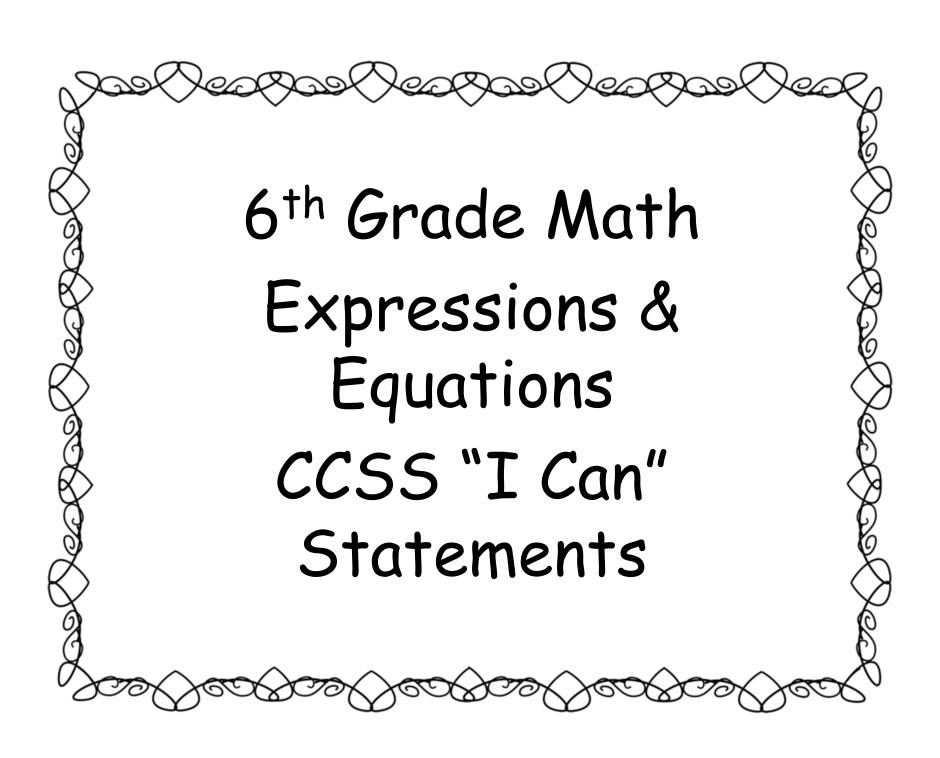


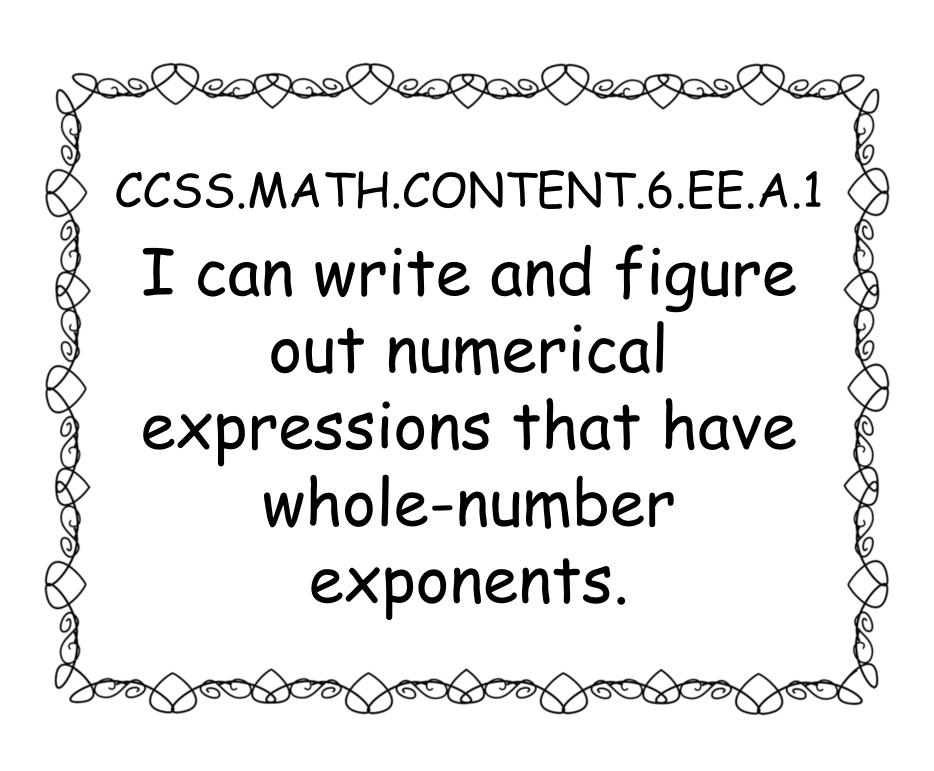


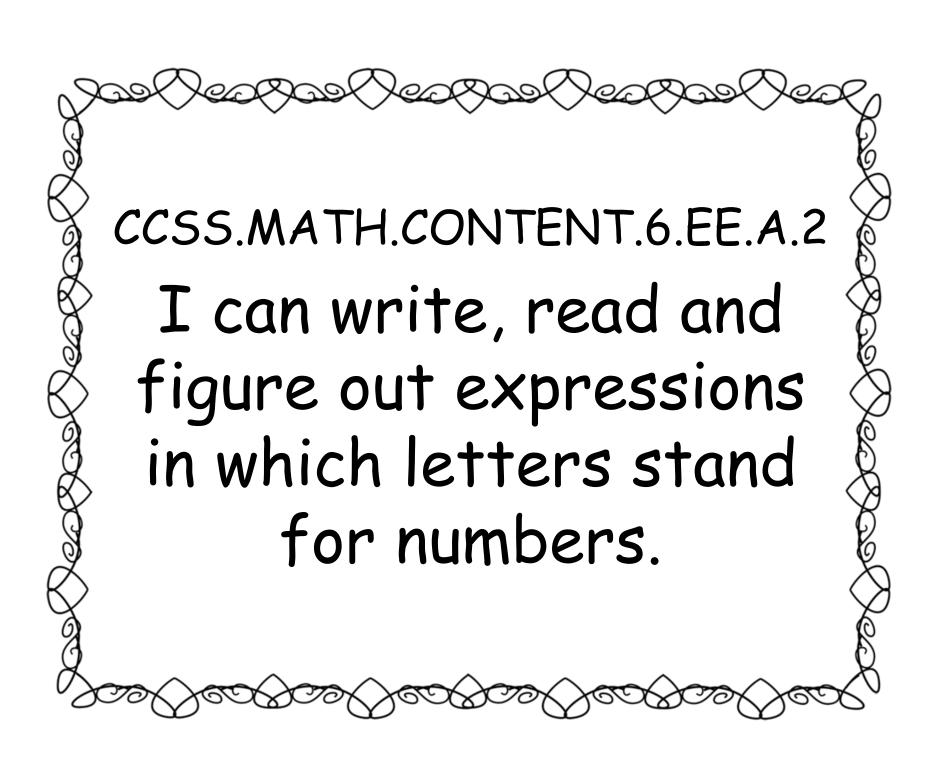
CCSS.MATH.CONTENT.6.NS.C.7.D I can tell the difference between comparisons of absolute value from statements of order (Ex: An account balance less than -30 dollars is a debt greater than 30 dollars.).

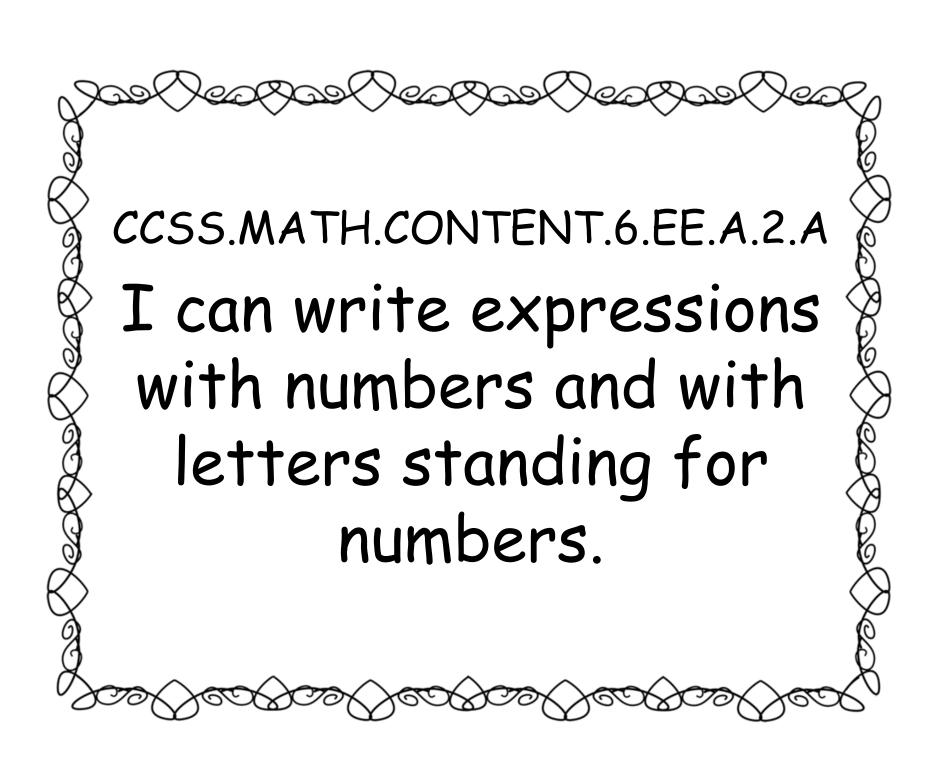


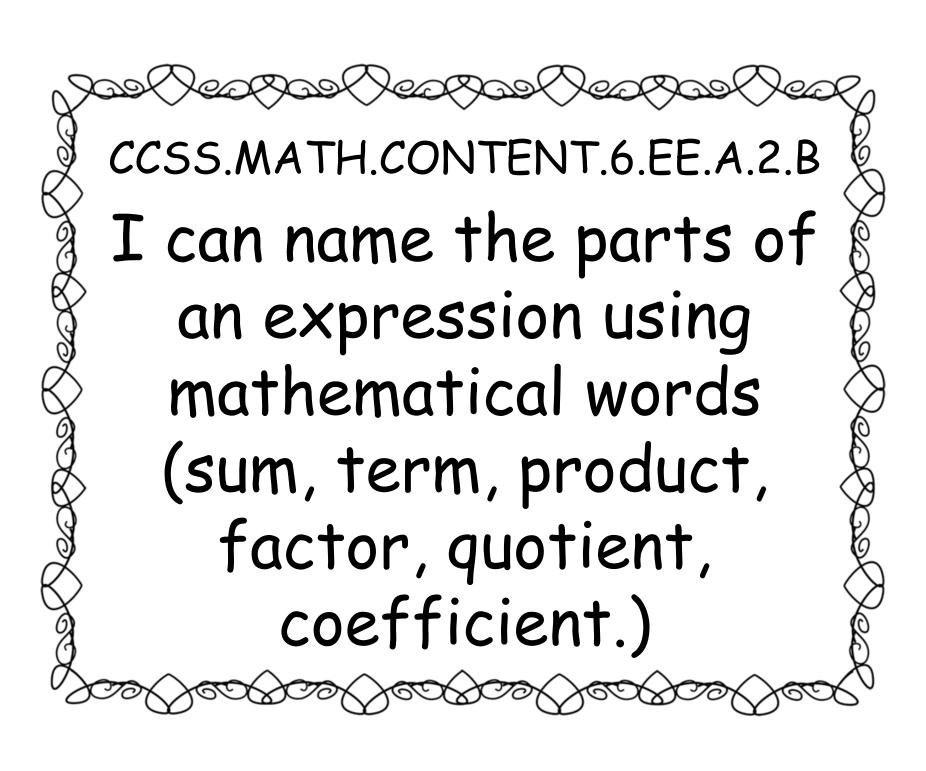
CCSS.MATH.CONTENT.6.NS.C.8 I can use what I know about coordinates and absolute values to figure out the distance between points with the same first coordinate or the same second coordinate.

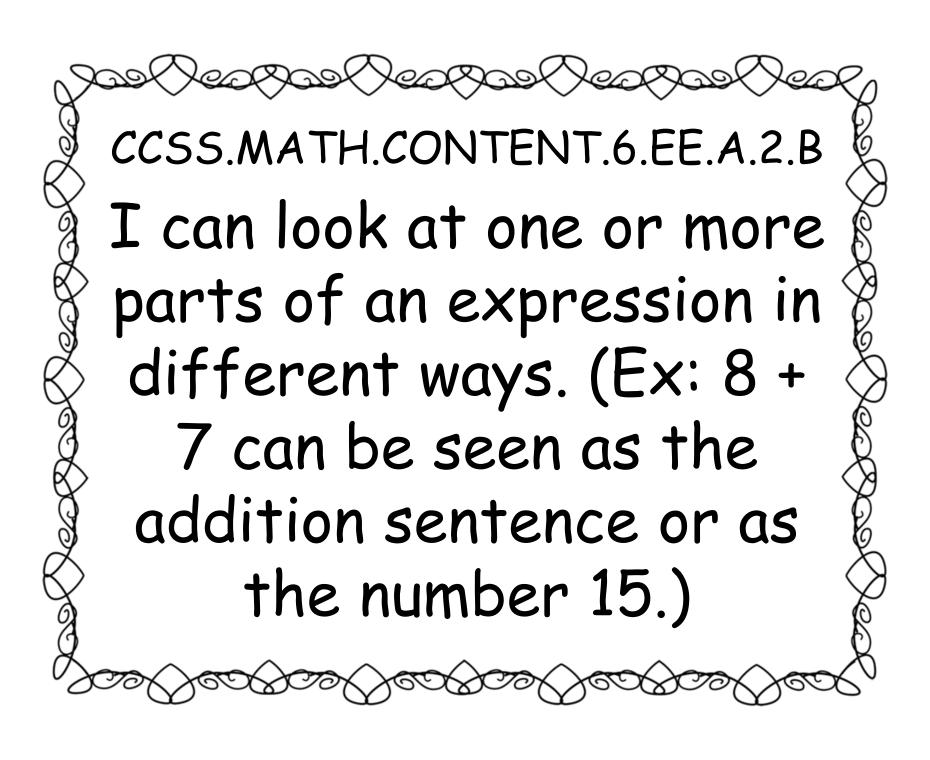


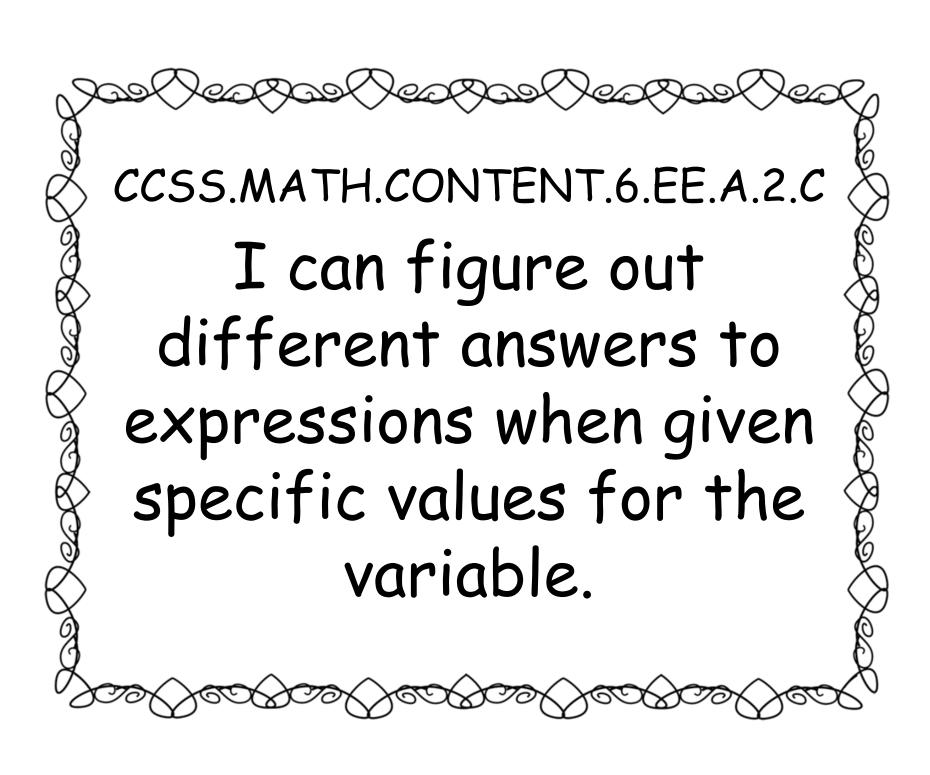


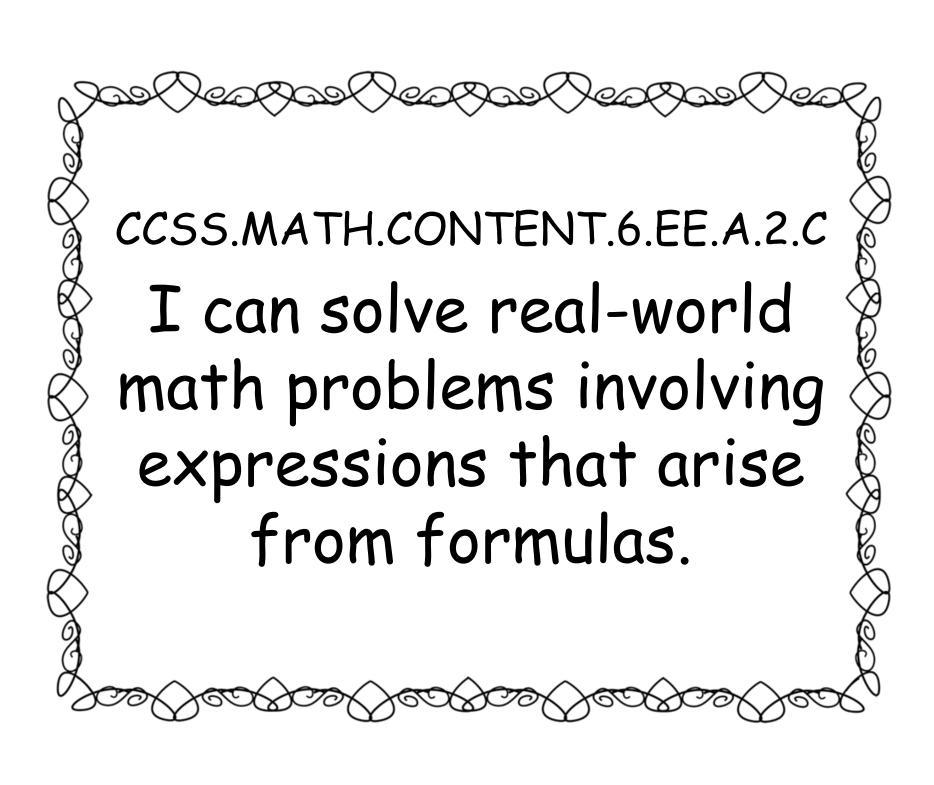


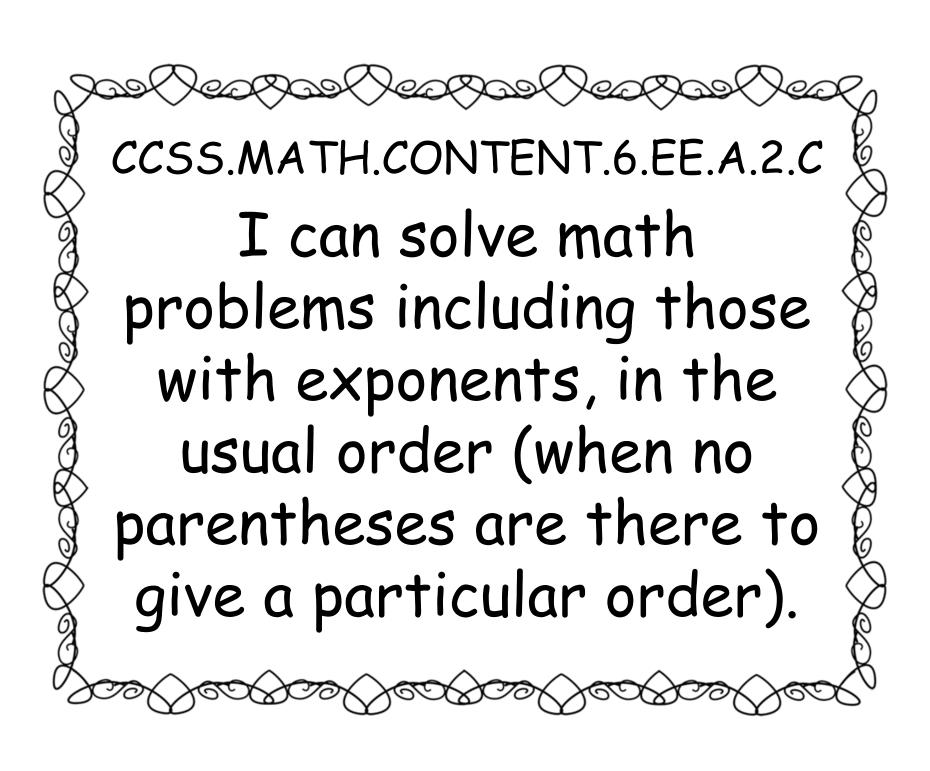


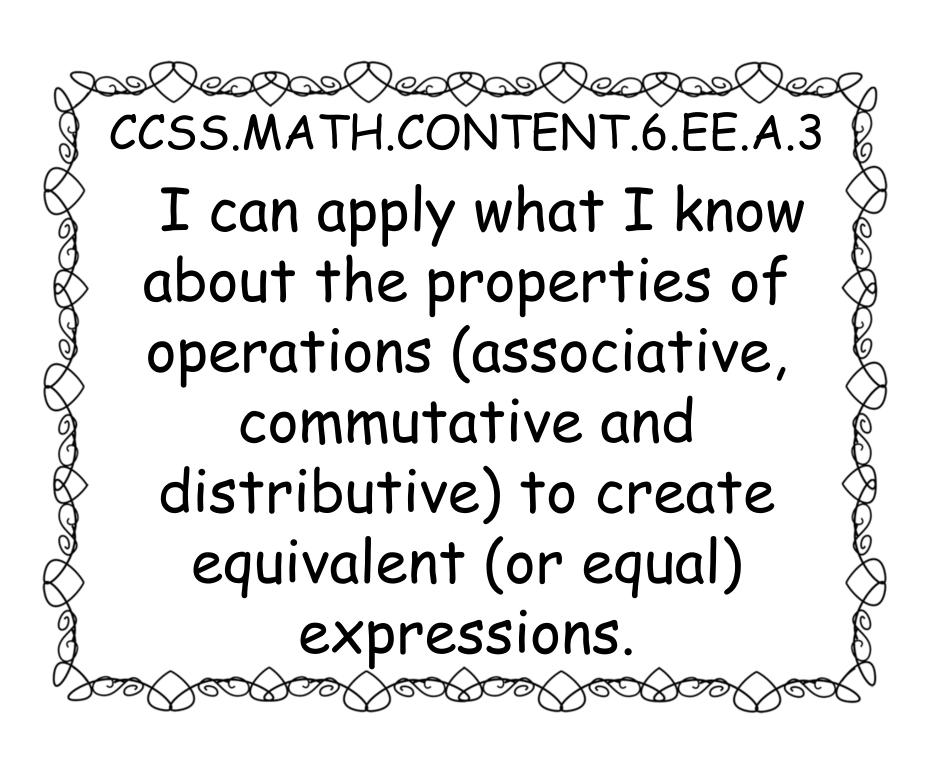


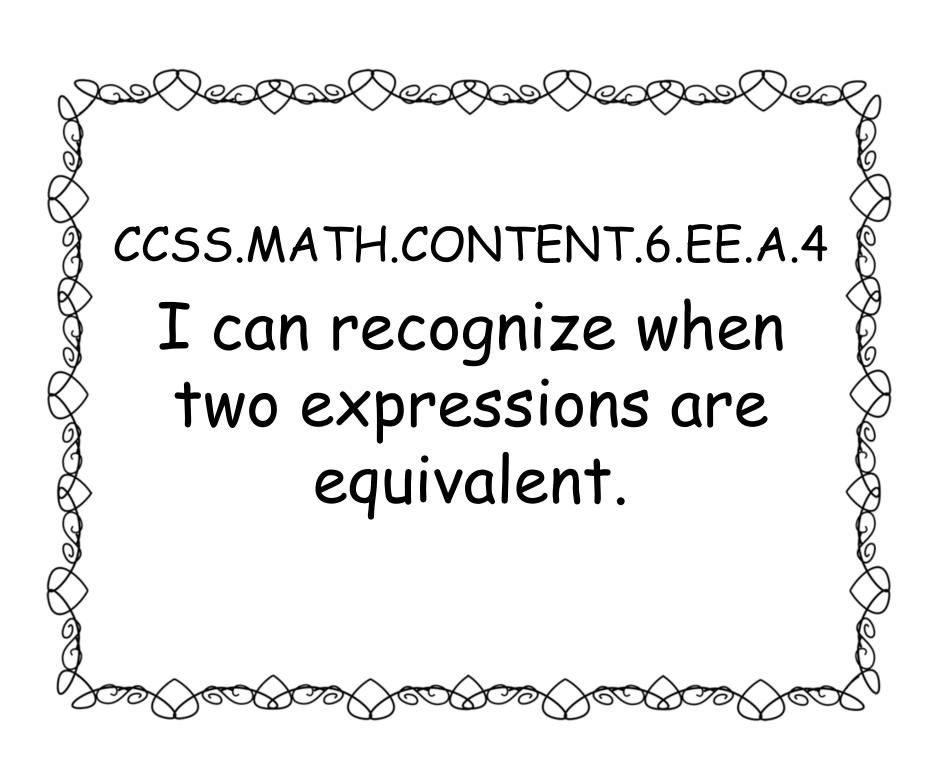


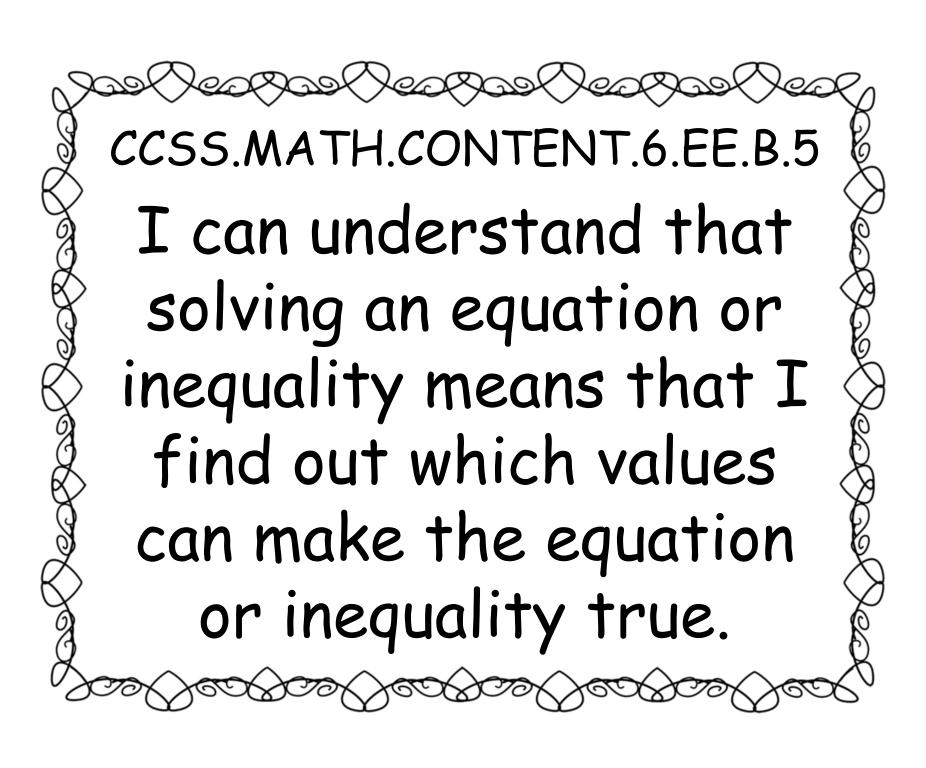


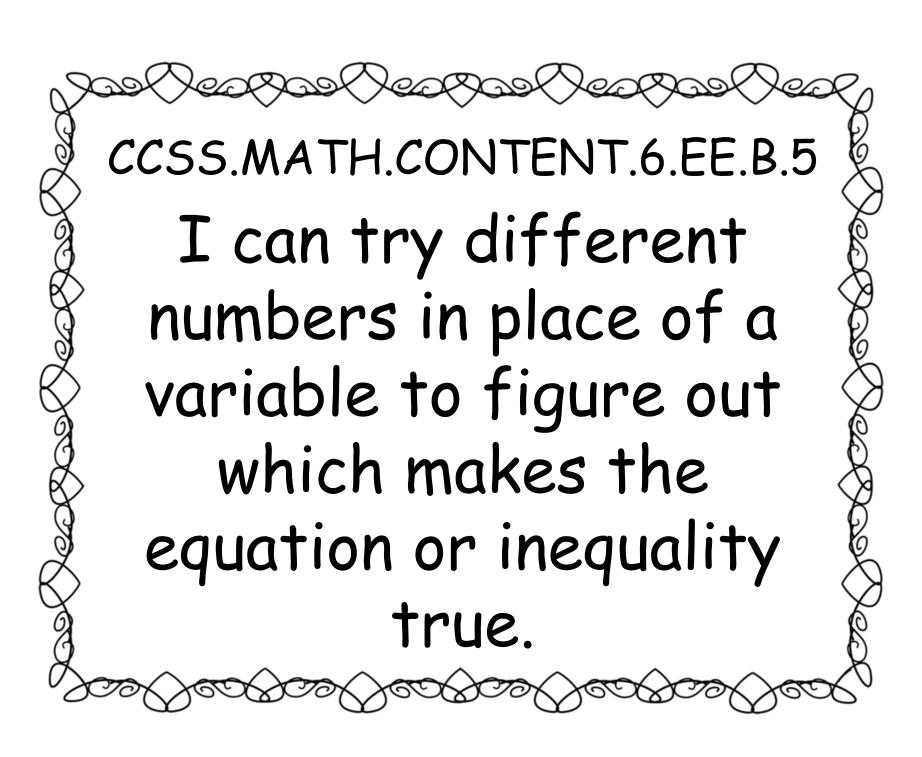


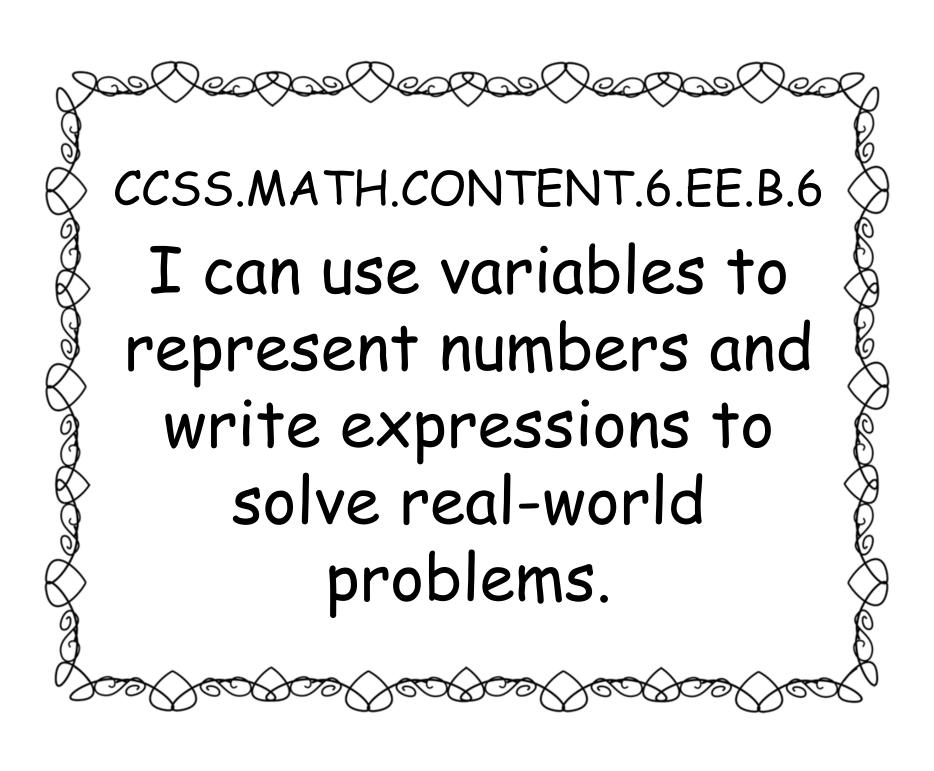


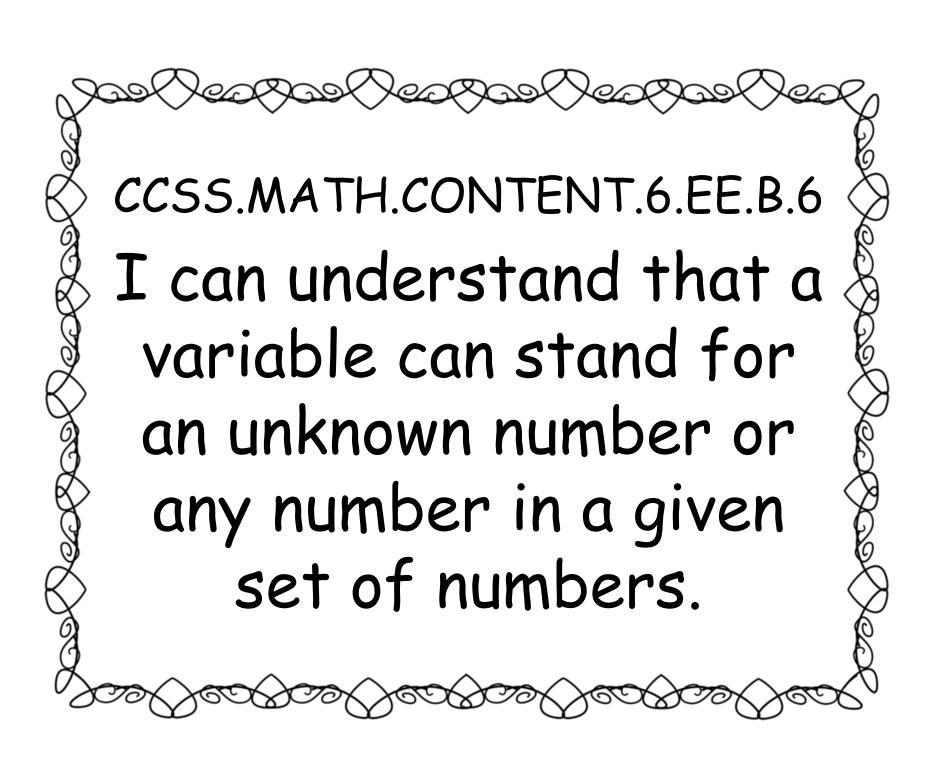












CCSS.MATH.CONTENT.6.EE.B.7 I can solve real-world and mathematical problems by writing and solving equations of the form x + p = q and px = q (where p, q and x are all nonnegative rational numbers).

