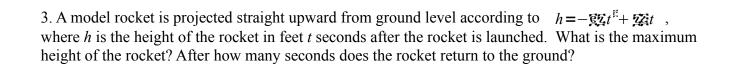
Extra Credit Quiz	Name:
Due Thursday, July 29, 8:30 a.m.	
all answers. Simplify all mathemati	credit. Do not use trial-and-error to find answers. Clearly indicate cal expressions completely. This quiz grade will replace your worth 12 points. Work independently. You may only ask the nt. Do not use a calculator.
1. Write the equation of the parabola	a that has a vertex of (-1, -4) and passes through the point (1, 8).

2. Find all points on the line $x = \mathfrak{T}$ that are 6 units from the point (-1, 5).



4. Find two consecutive positive even integers such that their product is 528.