## Class/Home worksheet: Alg2H Factoring Blitz (and Simplify)

<b>F</b> a st a m		<b>F</b> actory
Factor:	2	Factor:
	$x^2 + 11x - 12 =$	$6x^2 - 19x + 10 =$
Factor:		Factor:
	$9x^2 - 16 =$	$125 - x^3 =$
Simplify:		Simplify:
Simpliny.	$(3x+5)^2 =$	$(3x-4)^2 =$
	(3x + 5) =	(3x - 4) =
L		