alasta	
9/28/2018	
	2C2H6(g) + 702(g) -> 4(02(g) + 6H2O(g)
	ey: 7mol 02 = 4mol (02
	Cy. (ms) 02 - 4 ms) (02
	Example: How many mol of CO2 are formed if  12.0 mol O2 are consumed?
	12.0 mal Oz are consumed?
	12.0 - 10, 4 mol (02 - 6.86 mol (0)
	12.0 mol O2 x 4 mol (O2 = 6.86 mol (O2 7 mol O2
	ex: 3.6 mol C2Hc -> ? mol H20
	3.6 mo 1 C2Hex 6 mol H20 = 10.8 mol H20 2 mol C2He
	2 marlot
	Zwigt (Tile
	Way more useful to work of masses!
	$e_{\mathbf{Y}}: A \longrightarrow B$
	mol A coefficients mol B
	<b>A</b>
	molar molar mass mass
	of A V of B
	g A g B

