







GRAPHING	SUBSTITUTION	ELIMINATION
BOTH	ONE	BOTH
y = mx + b	y = mx + b ONE	Ax + By = C
	Ax + By = C	
Ex.	Ex.	Ex.
y = 2x + 4	y = 4x - 7	2x - 4y = 8
y = 7x - 2	4x + y = 2	7x + 4y = 10





