

Cont	rast between Addition and Multiplication
When A a)	Adding: two negatives make a: <u>NEGATIUE</u>
b)	a negative and a postive make: Depends on "larger"
c)	Are like terms required? Yes
	example: $7x+3y$ $7x+3x = 10x$
When Ma)	Aultiplying: two negatives make a: Positive
ue * negi ue * negij	a negative and a positive make: Negative
c)	Are like terms required? No
	$example: 7 \times 3 y = 21 \times y$







