

	<i>Card Says:</i>	<i>Your Answer:</i>
21	$a = a$	Reflexive Prop.
22	If $a = b$, then $b = a$.	Symmetric Prop.
23	If $a = b$ and $b = c$, then $a = c$.	Transitive Prop.
24	$a+b = b+a$	Commutative Prop. of Add.
25	$a \cdot b = b \cdot a$	Commutative Prop. of Mult.
26	$a+(b+c)$ $= (a+b)+c$	Associative Prop. of Add.
27	$a \cdot (b \cdot c)$ $= (a \cdot b) \cdot c$	Associative Prop. of Mult.
28	$a + 0 = a$	Additive ID (Additive Identity)
29	$a \cdot 1 = a$	Multiplicative ID (Multiplicative Identity)
30	The set of all numbers!	Real Numbers