

B	I	N	G	O
$\times 1=7$	addends	digits	polygon	factor
constant	sum	parentheses	area	place value
remainde r	$\times=2$	FREE	coefficient	divisor
equation	quotient	exponent	division property	identity property
dividends	commutative property	perimeter	zero property	difference

B	I	N	G	O
$x=2$	area	polygon	constant	parentheses
digits	zero property	factor	commutative property	place value
equation	coefficient	FREE	divisor	addends
division property	perimeter	$x\ 1=7$	difference	quotient
exponent	identity property	remainde r	sum	dividends

B	I	N	G	O
commutative property	perimeter	area	identity property	coefficient
$x + 1 = 7$	equation	exponent	sum	factor
remainder	difference	FREE	quotient	division property
$x = 2$	place value	polygon	zero property	digits
divisor	addends	parentheses	constant	dividends