

B	I	N	G	O
y divided by 4	-6 times y	3 times y plus 2	the sum of y and 2	the product of 3 and y
3 less than y	y divided by -3	the quotient of y and 3	2 times y increased by 5	y decreased by 5
y squared	2 times y squared	FREE	the difference of $-y$ and 3	the difference of 6 and y
y cubed	the product of 2 & y plus 2	the sum of 3 and y	4 more than twice y	the product of 6 and y
3 less than 4 times y	twice y	3 more than 2 times y	y squared plus 4	3 times y plus 2

B	I	N	G	O
y squared	y squared plus 4	2 times y increased by 5	the product of 2 & y plus 2	3 less than y
the sum of y and 2	the difference of 6 and y	3 times y plus 2	the product of 6 and y	2 times y squared
the difference of $-y$ and 3	-6 times y	FREE	4 more than twice y	the sum of 3 and y
3 times y plus 2	y divided by 4	3 more than 2 times y	y cubed	3 less than 4 times y
the product of 3 and y	sum of $2y$ and -4	y decreased by 5	the quotient of y and 3	y divided by -3

B	I	N	G	O
y cubed	4 more than twice y	y squared	3 times y plus 2	the sum of y and 2
twice y	y decreased by 5	y squared plus 4	the product of 2 & y plus 2	2 times y squared
the sum of 3 and y	2 times y increased by 5	FREE	the difference of -y and 3	3 times y plus 2
sum of 2y and -4	the product of 3 and y	3 less than 4 times y	-6 times y	y divided by 4
y divided by -3	the quotient of y and 3	the difference of 6 and y	the product of 6 and y	3 more than 2 times y