

B	I	N	G	O
greater than or equal to -5	-12	$(a^3)/(b^4)$	$1/m^{15}$	5;-50
$27/8$	1	90	$4x^2$	$-2/3$
50	8%	FREE	irrational	$-2/9$; -7
15	16	8	27	$5/18$
$11k-8$	11.25	34	-42	4

B	I	N	G	O
$\frac{27}{8}$	27	$-\frac{2}{3}$	$\frac{9}{5}$	$-4-9r$
5;-50	15	$-\frac{2}{9}; -7$	16	90
irrational	-12	FREE	$4x^2$	34
4	27	$1 \cdot 10^4$	$\frac{1}{m^{15}}$	5
50	$8\frac{1}{8}$	-42	$\frac{5}{18}$	1

B	I	N	G	O
$\frac{5}{18}$	34	4	-12	15
$(a^3)/(b^4)$	27	1	greater than or equal to -5	$-4-9r$
rational	less than or equal to 8	FREE	$1 \cdot 10^4$	$-\frac{2}{3}$
5;-50	$4x^2$	$\frac{1}{15}$	irrational	$\frac{27}{8}$
-42	50	16	$\frac{1}{m^{15}}$	$-\frac{2}{9}; -7$