

B	I	N	G	O
x^2/z^2	1	$2b^3c^2/3a?$	b/a	a
$2ab^2$	p^3qr	a^2d/bc	$1/3x$	$a?pq^3$
$c^2z^3/15$	$x?/y^3$	FREE	2	$3x/5a^2b$
$8c^2/b^2$	$b^3c^2/a?$	$9a/10$	$2x$	$ab^2/2$
$2rs$	$2/3a^2x^3$	$a^3/2c^2d^2$	$1/2$	$2b^2c^2$

B	I	N	G	O
$x^?/y^3$	$1/3x$	b/a	$2ab^2$	a^2d/bc
$2b^3c^2/3a^?$	$1/2$	a	$2/3a^2x^3$	$a^?pq^3$
$8c^2/b^2$	2	FREE	$3x/5a^2b$	1
$2x$	$a^3/2c^2d^2$	x^2/z^2	$2b^2c^2$	$b^3c^2/a^?$
$9a/10$	$ab^2/2$	$c^2z^3/15$	p^3qr	$2rs$

B	I	N	G	O
$\frac{2}{3}a^2x^3$	$\frac{a^3}{2c^2d^2}$	$\frac{1}{3}x$	$\frac{ab^2}{2}$	2
$\frac{x^2}{z^2}$	$\frac{8c^2}{b^2}$	$\frac{9a}{10}$	p^3qr	a
$\frac{c^2z^3}{15}$	$2b^2c^2$	FREE	$\frac{b^3c^2}{a?}$	2x
$\frac{x?}{y^3}$	$a?pq^3$	$\frac{b}{a}$	$\frac{1}{2}$	$\frac{2b^3c^2}{3a?}$
$\frac{3x}{5a^2b}$	1	$\frac{a^2d}{bc}$	$2ab^2$	2rs