

B	I	N	G	O
The product of 10 and one half	$(5-3)^2=$	$-x+4-2+x$	$9^2-3^3=$	$3+4(5)-10=$
$-6(12+3)=$	The LCM of 20 and 25	6×10 $(1/6)$	$(5/6)x=20-22+28+x-19$	6.4 divided by 0.08
The GCF of 7 and 13	The quotient of 49 and 7	FREE	$-13-(-13)=$	$17x=119$
$2/(2/3)=$	The GCF of 12 and 16	$21-16+4 \times 4=$	0.06 written as a fraction	$3/20$ written as a decimal
$0-(-12)=$	$-42/0=$	$6+x+3x-4$	$x+6= -4$	$-9(-8)$

B	I	N	G	O
The quotient of 49 and 7	$(5/6)x=20-22+28+x-19$	$9^2-3^3=$	$-6(12+3)=$	6×10 $(1/6)$
$-x+4-2+x$	$x+6= -4$	$3+4(5)-10=$	$-42/0=$	6.4 divided by 0.08
$2/(2/3)=$	$-13-(-13)=$	FREE	$17x=119$	$(5-3)^2=$
0.06 written as a fraction	$6+x+3x-4$	The product of 10 and one half	$-9(-8)$	The GCF of 12 and 16
$21-16+4 \times 4=$	$3/20$ written as a decimal	The GCF of 7 and 13	The LCM of 20 and 25	$0-(-12)=$

B	I	N	G	O
$-42/0=$	$6+x+3x-4$	$(5/6)x=20-22+28+x-19$	$\frac{3}{20}$ written as a decimal	$-13-(-13)=$
The product of 10 and one half	$2/(2/3)=$	$21-16+4 \times 4=$	The LCM of 20 and 25	$3+4(5)-10=$
The GCF of 7 and 13	$-9(-8)$	FREE	The GCF of 12 and 16	0.06 written as a fraction
The quotient of 49 and 7	6.4 divided by 0.08	$9^2-3^3=$	$x+6= -4$	$-x+4-2+x$
$17x=119$	$(5-3)^2=$	6×10 $(1/6)$	$-6(12+3)=$	$0-(-12)=$