

B	I	N	G	O
$y=12.5x$	.	.	$m=k(h)$	Electricity costs (y) \$22.50 per hour (x).
.	$y=1/2x$	Natalia completes 4 problems (y) every 2minutes (x).	.	$x= y/3.5$
$y=6\frac{3}{4}x$	.	FREE	.	$7.6 = y/x$
$s=k(f)$	$8.9 = y/x$	$g=k(m)$	.	Jenna made \$48(y) babysitting for 3 hours (x).
.	$p=k(m)$	.	$y=9x$	.

B	I	N	G	O
$y = 6\frac{3}{4}x$	$y = 9x$	.	$8.9 = y/x$	.
$m = k(h)$	$7.6 = y/x$	.	Jenna made \$48(y) babysitting for 3 hours (x).	.
.	.	FREE	.	$g = k(m)$
.	$y = 12.5x$	.	$s = k(f)$	.
Electricity costs (y) \$22.50 per hour (x).	.	$x = y/3.5$	Natalia completes 4 problems (y) every 2 minutes (x).	$y = 1/2x$

B	I	N	G	O
$s=k(f)$	.	$y=6\frac{3}{4}x$	.	$m=k(h)$
$p=k(m)$	$x= y/3.5$	$y=9x$	$8.9 = y/x$	.
$g=k(m)$	.	FREE	.	.
.	Electricity costs (y) \$22.50 per hour (x).	.	.	$y=12.5 x$
$y=1/2 x$	Natalia completes 4 problems (y) every 2minutes (x).	$7.6 = y/x$	Jenna made \$48(y) babysitting for 3 hours (x).	.