MATH 7 SEMESTER 1 REVIEW BINGO!

	71	N	G	•
$\frac{2}{3} + \frac{4}{3}$	What is the scale fector?		Simplify the expression, $5x+4+x+x^2+1$	Eight kids want to a mission for \$400 move many students could go for \$1007
# + 8 # + 21	Jerry paid \$4.59 for \$.4 payments of pears. What is the sent price of the pears (fer 1 powers)?	11 + 1	Simplify using ii thes. $8 + (-1) + 6 + (-2)$	7 - 4 - 3 - 8 + 2 3 - 6
How do convert decimals to percents?	* + = + = + = + = + = + = + = + = + = +	Lynn found a purse that cases \$60 but has a 50% discount. Here thush will Lynn frave to pay for the purse? (no tax)	Evaluate the expression if $2x^2 + x + 6$	Now de you sonwet fectore to decimals?
$\frac{4}{5} - \left(-\frac{2}{3}\right)$	$-6 - 6(3 \cdot 2) + 5^2$		EDI	TABLE
(\$)(2)	Simplify the expression: 3 + 4x + 2 + 2x + 2x	-12 /	Z & 1	UN!

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