

$9.5 * 6 =$	Most populous US State:	$x^2 - 4 = 21$ $x =$	$2^7 =$
Year the United Nations was formed:	$\frac{x}{3} = \frac{x+2}{4}$ $x =$	$x^2 = 2x + 24$ $x =$	$\frac{3}{5} * \frac{1}{2} + \frac{1}{4} =$
$94.444 - 98.888 =$	4, -12, 36, -108, ___	$9^{3/2} =$	A concave down quadratic looks like what letter?
Largest 3-digit prime number:	Water freezes at what temperature (in °F)?	Number of hours in a week:	$\frac{2}{3} - \frac{3}{5} =$
The most money in coins you can have without having exact change for a dollar:	$4^4 =$	$x^3 - x = 0$ $x =$	Number of letters before Q:
$f(x) = 3x^2 - 7x$ $f(2) =$	An absolute value graph looks like what letter?	$x + 2y = 7$ $2x + y = 8$ $x + y = ?$	What do you call a nosey pepper?