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## Math 8

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D L $\quad \mathrm{E} \quad \mathrm{V}$ V V T C
O N O I T A T O N C I F I T T N E I C



$\begin{array}{llllllllllllllllllllllll}Y & P & P & P & W & L & X & W & V & U & F & P & D & S & R & A & H & R & Q & F & S & I & Y & Q\end{array}$


$\begin{array}{llllllllllllllllllllllll}A & O & F & K & X & L & H & U & T & E & D & J & X & M & Z & T & Y & Z & O & C & K & S & R\end{array}$











E I I M $\quad \mathrm{P} \quad \mathrm{I} \quad \mathrm{R} \quad \mathrm{X} \quad \mathrm{G} \quad \mathrm{S} \quad \mathrm{R} \quad \mathrm{Z}$

scientific notation irrational numbers multiplication perfect cube Square Root division
order of operations Terminating Decimal
Repeating Decimal Rational Number
Perfect Square
parentheses
cube root
addition
real numbers
subtraction
exponent

