Advanced Math

SAT · Vocabulary in context

Word	Example
= **equivalent expressions** /ɪˈkwɪvələnt ekˈspreʃnz/	$2(x + 3)$ and $2x + 6$ are **equivalent expressions**. $2(x + 3)$ $2x + 6$
⇆ **domain** /dəˈmeɪn/	Leave zero out of the **domain** when x is on the bottom of a fraction. x
√ **root** /ruːt/	The number 3 is a **root** of $x^2 = 9$. 3 $x^2 = 9$

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