

Anagrams

a decimal point	I'm a dot in place
decimal point	I'm a pencil dot
logarithm	algorithm
a number line	innumerable
integral calculus	calculating rules
algebra	a garble
calculation	I call a count
higher mathematics	ahh! arithmetic gems
inconsistent	<i>n</i> is, <i>n</i> is not, etc.
negation	get a "no" in
pocket calculators	clack! total up score
the answer	wasn't here
school master	the classroom
listen	silent
committees	cost me time
incomprehensible	problem in Chinese
eleven plus two	twelve plus one
math research	harms teacher

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