



California
Subject
Examinations for
Teachers®

MATHEMATICS
General Examination Information

Test Structure for CSET: Mathematics

CSET: Mathematics consists of three separate subtests, each composed of both multiple-choice and constructed-response questions. Each subtest is scored separately. The structure of the examination is shown in the table below.

CSET: Mathematics*			
Subtest	Domains	Number of Multiple-Choice Questions	Number of Constructed-Response Questions (short [focused] responses)
I	Algebra Number Theory	24 6	3 1
	<i>Subtest Total</i>	30	4
II	Geometry Probability and Statistics	22 8	3 1
	<i>Subtest Total</i>	30	4
III	Calculus History of Mathematics	26 4	3 1
	<i>Subtest Total</i>	30	4

**Candidates verifying subject matter competence by examination for a credential in Foundational-Level Mathematics are required to take and pass Subtests I and II only.*

Calculators for CSET: Mathematics:

A calculator will be needed and **will be allowed only for Mathematics Subtest II: Geometry; Probability and Statistics**. You must bring your own graphing calculator to the test administration, and it must be one of the approved models from the list below. Since the approved calculator brands and models are subject to change, the list below will be updated as necessary. Test administration staff will clear the memory of your calculator before and after the test. Be sure you back up the memory on your calculator, including applications, before arriving at the test administration site.

Additional test preparation can be found at: http://www.cset.nesinc.com/CS_testguide_opener.htm
 For fee test preparation guides (\$39.95 to \$59.95): <http://cateachingsolutions.com>