

Here are the Math assignments – They should be good practice for our CAPT and SAT tests.

For Grade 6 students -

Using your text as a reference, state the letter answer and describe in words how you solved each example.

Day 1 (1-8) Day 2 (9-16) Day 3 (17-24) Day 4 (25-32) Day 5 (33-40)  
Day 6 (41-48) Day 7 (49-56) Day 8 (57-64) Day 9 (65-72) Day 10 (73-80)

<http://www.cde.ca.gov/ta/tg/sr/documents/rtqgr6math.pdf>

For Grade 7

Using your text as a reference, state the letter answer and describe in words how you solved each example.

Day 1 (1-10) Day 2 (11-20) Day 3 (21-32) Day 4 (33-41) Day 5 (42-53)  
Day 6 (54-65) Day 7 (66-73) Day 8 (74 – 81) Day 9 (82 -89) Day 10 (90-96)

<http://www.cde.ca.gov/ta/tg/sr/documents/cstrtqmath7.pdf>

For Grade 8

Using your text as a reference, state the letter answer and describe in words how you solved each example.

Day 1 (34-43) Day 2 (44-53) Day 3 (53-62) Day 4 (63-71) Day 5 (72 - 81)  
Day 6 (82-91) Day 7 (92-101) Day 8 (102-111) Day 9 (112-122) Day 10 (123-130)

[http://www.svusd.org/hp\\_images/2081/D32323-CAHSEE%20Released%20Test%20Items.pdf](http://www.svusd.org/hp_images/2081/D32323-CAHSEE%20Released%20Test%20Items.pdf)

For Algebra I students:- Using your text as a reference, state the letter answer and describe in words how you solved each example.

Day 1 (1-10) Day 2 (11-20) Day 3 (21-32) Day 4 (33-41) Day 5 (42-53)  
Day 6 (54-65) Day 7 (66-73) Day 8 (74 – 81) Day 9 (82 -89) Day 10 (90-96)

<http://www.cde.ca.gov/ta/tg/sr/documents/cstrtqalgebra.pdf>

For Geometry students:- Using your text as a reference, state the letter answer and describe in words how you solved each example.

Day 1 (1-10) Day 2 (11-20) Day 3 (21-32) Day 4 (33-41) Day 5 (42-53)  
Day 6 (54-65) Day 7 (66-73) Day 8 (74 – 81) Day 9 (82 -89) Day 10 (90-96)

<http://www.cde.ca.gov/ta/tg/sr/documents/cstrtqgeomapr15.pdf>

For Algebra II & PreCalc students:- Using your text as a reference, state the letter answer and describe in words how you solved each example.

Day 1 (1-10) Day 2 (11-20) Day 3 (21-32) Day 4 (33-41) Day 5 (42-53)  
Day 6 (54-65) Day 7 (66-73) Day 8 (74 – 81) Day 9 (82 -89) Day 10 (90-96)

<http://www.cde.ca.gov/ta/tg/sr/documents/cstrtqalgebra2.pdf>

Calculus Students – Reviewing some of the basics (PreCalc). Feel free to use any text as a reference.

Day 1 Part 1 Test 1 Problems 1-4

Day 2 Part 1 Test 1 Problem 5 Part 2 Test 1 Problems 1 – 3

Day 3 Part 2 Test 1 Problems 4-6 and Part 3 Test 1 Problems 1-3

Day 4 Part 3 Test 1 Problems 4-5 and Part 4 Test 1 Problems 1-2

Day 5 Part 4 Test 1 Problems 3– 6

Day 6 Part 4 Test 1 Problems 7-10

Day 7 Part 4 Test 1 Problems 11-13

Day 8 Part 4 Test 2 Problems 1-6

Day 9 Part 4 Test 2 Problems 7-12

Day 10 Part 4 Test 2 Problems 13 – 18

Teachers can find answers at the website below.

<http://www.sosmath.com/cyberexam/precalc/test.html>