

Update: Kaplan's *12 Practice Tests for the SAT*

Please note the following corrections. Thanks to our readers for their input.

Page	Corrections
Page 124, Test 2, section 5, problem 17.	The answer cannot be determined from the information provided. The explanation says the base of the smaller triangle is $15 - 6$; however, since the smaller base is up 3 units from the larger base, there is another triangular section to the right and left of the points directly below the base of the smaller triangle that cannot be computed without additional information. (<i>This will be corrected in the upcoming reissue of the book.</i>)
Page 311, Test 4, section 7, problem 4.	In the diagram next to this problem, angle FAB should be labeled y° (the "y" should be inserted next to the letter A).