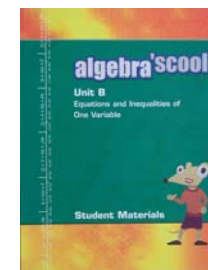


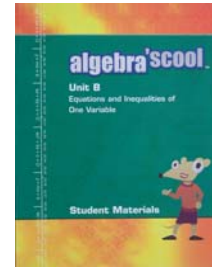
# Unit B

## Errata Sheet – page 1

Revised Sept 18, 2007



<u>Location</u>	<u>Component</u>	<u>Page</u>	<u>Item #</u>	<u>Current</u>	<u>Correction</u>
Lesson 3.1	Independent Practice, Manual	6	1	$2 \cdot \frac{1}{2} = 0$	$2 \cdot \frac{1}{2} = 1$
Lesson 3	10:28 on the DVD			In the example $P + 75 = 120$ , the work is done correctly, but when checking the solution by substituting 45 for P, the screen erroneously says, at the bottom of the screen, “ <i>The solution is 120.</i> ”	The last line on the screen should say, “ <i>The solution is 45.</i> ”
Lesson 3.3	Additional Practice, Manual	23	14	$f = 11$	$f = -11$
Lesson 3.6	Independent Practice, Manual	51	20	$a = c^2 - b^2$	$a = \pm\sqrt{c^2 - b^2}$
Module 3	Test A, Manual	55	2b	$b = 44$	$b = 42$
Module 3	Test B, Manual	58	7	$h = 13$	$h = -13$
Module 4	Test B, Manual	93	1	$\frac{x}{4} + 3 = 1$	$\frac{x}{4} - 3 = 1$
Lesson 5.1	Guided Practice, Manual	97	4	$x > -2$	$x \geq -2$
Lesson 5.2	Additional Practice, Manual	114	14		
Lesson 5.4	Guided Practice, Set 1, Manual	127	3		

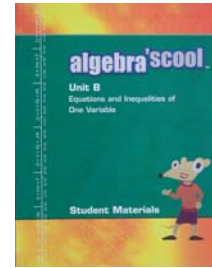


# Unit B

## Errata Sheet – Page 2

Revised Sept 18, 2007

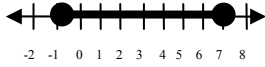

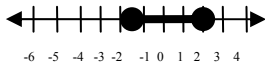

<u>Location</u>	<u>Component</u>	<u>Page</u>	<u>Item #</u>	<u>Current</u>	<u>Correction</u>
Lesson 5.4	Guided Practice, Set 1, Manual	127	4		
Lesson 5.4	Guided Practice, Set 2, Manual	127	2		
Lesson 5.4	Guided Practice, Set 2, Manual	127	3		
Lesson 5.7	Independent Practice, Manual	161	5	She earns more than \$385 each <u>month</u> before taxes are taken away	She earns more than \$385 each <u>week</u> before taxes are taken away.
Lesson 5.7	Independent Practice, Blacklines	161	5	She earns more than \$385 each <u>month</u> before taxes are taken away.	She earns more than \$385 each <u>week</u> before taxes are taken away.
Module 5	Test A, Manual	168	21b	$x \geq -2 \quad x < 3$	$x \geq -2 \quad \text{AND} \quad x < 3$
Module 5	Test B, Manual	172	21b	$x < 2 \quad x \geq -2$	$x < 2 \quad \text{AND} \quad x \geq -2$ Also, in the solution steps, in line 3, replace $4x < -8$ with $-4x < 8$ and $4x \geq -8$ with $-4x \geq -8$
Lesson 6.1	Independent Practice, Manual	179	7	$x = 6$ or $-9$	$x = 5$ or $x = -9$
Lesson 6.2	Guided Practice, Set 2, Mnual	185	2	$x = 1$	$x = -1$



# Unit B

## Errata Sheet – Page 3

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<u>Location</u>	<u>Component</u>	<u>Page</u>	<u>Item #</u>	<u>Current</u>	<u>Correction</u>
Lesson 6.3	Independent Practice, Manual	195	3	$-0.5 \leq f \leq 7.5$ 	$f \geq 7.5$ or $f \leq -0.5$ 
Lesson 6.3	Additional Practice, Manual	197	7	$-1.5 < y < 2$ 	$-6 < y < 2$ 
Lesson 6.3	Additional Practice, Manual	198	13	$-4 \leq p \leq 0$	No solution
Module 6	Test B, Manual	217	20	$-1 \leq g \leq 13$	$\emptyset$ (empty set)
Module 6	Test B, Manual	217	21	$m \neq 3$	$\emptyset$ (empty set)