



275313 MATH 6 Teacher's Edition, Third Edition

Corrections

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<u>Page</u>	<u>Section</u>	<u>Problem</u>	<u>Correction</u>
54	Column 1, #3		The divisors for 3,744 should include 9.
110	Table in right column	Equation 1	The equation should be $100 + 150 + 175 = 425$.
153	Reduced Student Page 153, #35		The answer should be $3/7 \times 35 = 15$ students.
153	Reduced Student Page 153, #36		The answer should be $15/35$.
253	Reduced Student Page 252, #4		The first equation should be $P = (2 \cdot 8) + (2 \cdot 2)$.
265	Reduced Student Page 265, Ex. 3		The question should say "whose volume is 27 units cubed."
269	Reduced Student Page 269		The 2 LS and V measurements at the top of the page: The final = sign should be a \approx sign.
336	Column 2, #8, #9		The mean should be 11.7.