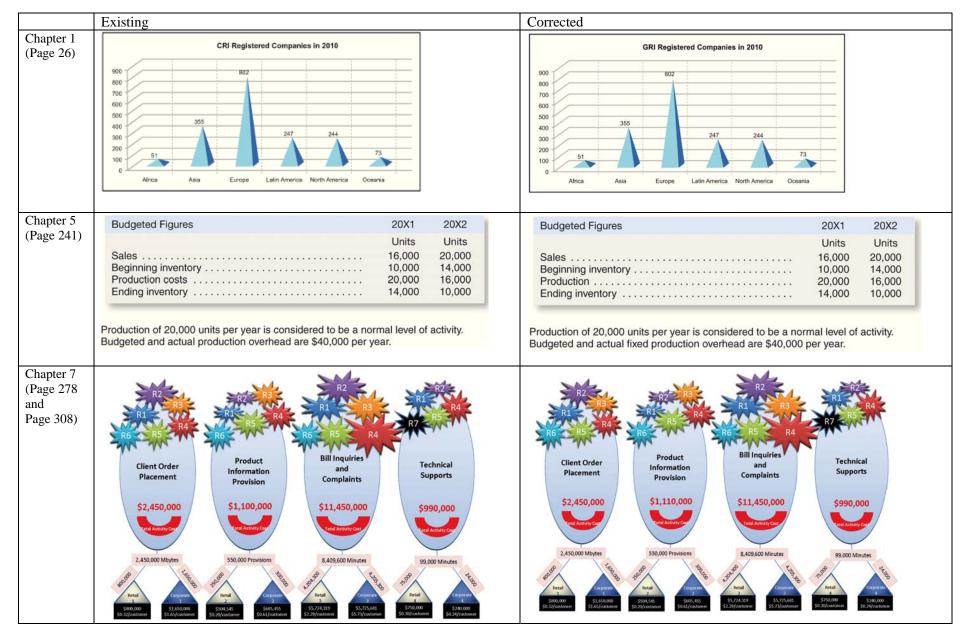
Errata

Managerial Accounting: An Asian Perspective (ISBN 978-007-108801-5)
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	Existing	Corrected
Chapter 9 (Page 429)	Percent Completed Units Pulping Conversion	Percent Completed Units Pulping Conversion
	Work in process inventory, March 1 5,000 100% 20% Work in process inventory, March 31 8,000 100% 25% Pulping cost in ork in process inventory, March 1 \$500 Units transferred to the next production department 157,000 Pulping cost added during March \$102,450 Conversion cost added during March \$31,300	Work in process inventory, March 1 5,000 100% 20% Work in process inventory, March 31 8,000 100% 25% Pulping cost in work in process inventory, March 1 \$4,800 Conversion cost in work in process inventory, March 1 \$500 Units transferred to the next production department 157,000 Pulping cost added during March \$102,450 Conversion cost added during March \$31,300
Chapter 9 (Page 450)	Unit cost = $\frac{\$719,500}{4,800}$ = \\$149,896	Unit cost = $\frac{\$719,500}{4,800}$ = \\$149.896
Chapter 9 (Page 451)	$\frac{\$719,500}{4,800} = \$149,896$	$\frac{\$719,500}{4,800} = \149.896
Chapter 9 (Page 454)	Unit Cost Using the FiFO Method (with Cross Reference to Exhibit 9B-2)	Unit Cost Using the FIFO Method (with Cross Reference to Exhibit 9B–2)
	By using the calculated unit cost, the total cost of abnormal losses is \$14,256 (different from the weighted-average method). The inventory value is \$691,619, marginally different from the one derived from the weighted-average method (\$691,556). Values of goods transferred out and ending work in process are \$673,159 and \$18,460, respectively. Total inputs and outputs (\$705,875) are the same as that obtained in the weighted-average method.	By using the calculated unit cost, the total cost of abnormal losses is \$14,256 (different from the weighted-average method). The inventory value is \$691,619, marginally different from the one derived from the weighted-average method (\$691,556). Values of goods transferred out and ending work in process are \$673,159 and \$18,460, respectively. Total inputs and outputs (\$705,875) are the same as that obtained in the weighted-average method.
Chapter 12 (Page 582)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$

