

Appendix Ex. 9–26

- a. $\$61,800 [\$60,000 + (\$60,000 \times 9\% \times 120/360)]$
- b. 60 days $[120 - (24 + 30 + 6)]$
- c. $\$1,236 (\$61,800 \times 12\% \times 60/360)$
- d. $\$60,564 (\$61,800 - \$1,236)$
- e. Cash 60,564
- Interest Revenue 564
- Notes Receivable 60,000

Appendix Ex. 9–27

Mar. 1	Notes Receivable	40,000	
	Accounts Receivable—Gymboree Company		40,000
31	Cash	40,120*	
	Notes Receivable		40,000
	Interest Revenue		120
	*Computations		
	Maturity value		
	$\$40,000 + (\$40,000 \times 8\% \times 90/360)$	\$40,800	
	Discount $(\$40,800 \times 10\% \times 60/360)$	680	
	Proceeds	<u>\$40,120</u>	
May 30	Accounts Receivable—Gymboree Company	41,000*	
	Cash		41,000
	*\$40,800 + \$200		
June 29	Cash	41,410*	
	Accounts Receivable—Gymboree Company		41,000
	Interest Revenue		410
	*\$41,000 + $(\$41,000 \times 0.12 \times 30/360) = \$41,410$		