

Solutions to Practice Quiz

1. Answer: b

* Cisco's common stock has a par value of \$0.001. The common stock account therefore includes, 6,331 million shares issued × \$0.001 par value, rounded down to \$6 million.

2. Answer: a

3. Answer: d

Preferred dividends = \$40,000 ($\$5 \times 8,000$ shares); Common dividends = \$90,000 ($\$1.80 \times 50,000$ shares).

4. Answer: a

5. Answer: c

8-1

LO: 1

6. Answer: d

Shares issued – Treasury shares = Shares outstanding
 $2,976,223,337 - 794,299,347 = 2,181,923,990$ shares outstanding

LO: 2

7. Answer: b

During fiscal 2006, P&G issued 3.788 million shares of common stock when Class A preferred stock was converted. The statement of shareholders' equity also reveals that these common shares came from treasury stock.

LO: 3

8. Answer: d

When the bonds are converted, Lucent will remove the face amount of the bonds from the balance sheet together with any remaining unamortized discount or premium. Lucent will account for the issuance of the common stock as if it had received proceeds equal to the bonds' face value. Then, Lucent would separate and assign these proceeds to common stock (at par value) and additional paid-in capital. Thus, no gain or loss from conversion is reported.

LO: 2

9. Answer: d

Balance Sheet						Income Statement		
Transaction	Cash Asset	+ Noncash Assets	= Liabilities	+ Contrib. Capital	+ Earned Capital	Rev-enues	- Expen-ses	= Net Income
<div> RE 52,800 CS 12,000 APIC 40,800 <hr/> RE 52,800 <hr/> CS 12,000 <hr/> APIC 40,800 </div>				+12,000 Common Stock	-52,800 Retained Earnings			
Declare and pay stock dividends			=	+40,800 Add'l Paid-in Capital		-		=

Stock dividend = \$52,800: market price of the shares distributed ($40,000 \times 6\% \times \22).

LO: 2

10. Answer: c

Immediately after the 3-for-2 stock split, the company has 750,000 shares of \$20 par value common stock [$500,000 \text{ shares} \times (3/2) = 750,000 \text{ shares}$] issued and outstanding.