淡江大學九十三學年度轉學生招生考試試題 66-1

系別:會計學系三年級

科目:會計學(二)

節次: 7月14日第4節

A 公司於 2004 年 1 月 2 日成立,因新工廠尚未完工,直至 7 月 1 日才 開始生產,下列為有關土地及房屋帳戶之資料(2004 年 12 月 31 日)

土地及房屋				
1月31日 2月28日 5月 1日 5月 1日 6月 1日 6月 1日 6月30日 7月 1日 12月31日	土地及房屋成本 — \$160,000 折屋成本 — 9,800 建造新屋之部分支出 — 60,000 支付法律費 — 3,770 第二次支付新屋成本 — 40,000 特別稅費支出 — 38,580 最後支付新屋成本 — 40,000 資產調價 — 43,800 # 399,950	12月31日	折舊—2004年提列1% -	4,000 4,000
		1		

其他資料爲:

- 1. 爲取得土地及房屋,公司付現\$80,000,及 800 股 8%的累積特別股,面值每股 \$100,市價\$107。
- 2. 盔屋拆除成本\$9,800, 殘料由拆除公司取得。
- 3. 法律費用包括:開辦費\$610,土地信用檢查\$1,300,及合法建造合約\$1,860,共計\$3,770。
- 4. 特別稅費是由於街道改良而產生,此改良係屬永久性。
- 5 管理費用是於 2004年1月2日至 2004年6月30日間支出、包括: 董事長薪資 \$ 34,190, 建造期間監工費用\$4,390, 計\$ 38,580。
- 6、訂定建造合約後,建造成本增加,董事會決定增加房屋價值\$43,800,認爲如此可 正確反映市價,並貸記保留盈餘。
- 2. 房屋估計使用年限 50 年·2004年攤銷 1%的資產價值(\$400,000 的 1%·即\$4,000)·

試作: 1、計算土地、房屋之正確成本

2、作更正 分錄以反映 2004年 12 月 31 日土地、房屋及累計折舊的正確餘額。

Garcia Company began operations in 2002. Since then, it has reported the following gains and losses for its investments in trading securities on the income statement:

(18dv)

securities on the income seatement.	2002	2003	2004
Gains (losses) from sale of trading securities	\$ 15,000	\$(20,000)	\$ 14,000
Unrealized holding losses on valuation of trading securities	(25,000)		(40,000)
Unrealized holding gain on valuation of trading securities		10,000	

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准带项目请打	「〇」否則打「× 」
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At January 1, 2005, Garcia owned the following trading securities:

	COSL
AGH Common (10,000 shares)	\$300,000
DEL Preferred (2,000 shares)	210,000
Pratt Convertible bonds (200 bonds)	230,000

During 2005, the following events occurred:

- 1. Sold 5,000 shares of AGH for \$170,000.
- Acquired 1,000 shares of Norton Common for \$45 per share.
 Brokerage commissions totalled \$1,000.

At 12/31/05, the fair values for Garcia's trading securities were:
AGH Common, \$28 per share
DEL Preferred, \$110 per share
Pratt Bonds, \$1,020 per bond
Norton Common, \$42 per share

INSTRUCTIONS

- (a) Prepare a schedule which shows the balance in the Securities Fair Value Adjustment (Trading) at December 31, 2004 (after the adjusting entry for 2004 is made).
- (b) Prepare a schedule which shows the aggregate cost and fair values for Garcia's trading securities portfolio at 12/31/05.
- Prepare the necessary adjusting entry for Garcia's trading securities portfolio at 12/31/05.

Presented below is information related to Alley Company.

1.Net Income (including an extraordinary gain of 185,000)

before income tax

- \$600,000

2. Capital Structure

a. Cumulative 8% preferred stock, \$100 par, 6,000 shares issued and outstanding \$600,000

510 par common stock, 84,000 shares outstanding on January 1. On April 1, 40,000 shares were issued for cash. On October 1, 16,000 shares were purchased and retired.

c. On January 2 of the current year, Alley purchased Raye Corporation. One of the terms of the purchase was that if Alley's net income for the following year is \$400,000 or more, 50,000 additional shares would be issued to Raye stockholders next year.

3. Other Information

 Average market price per share of common stock during entire year

\$30 30%

b. Income tax rate

EASE: Compute earnings per share for the current year. (請計算至小數第三位,以下四捨五八)

(16 g/v)

淡江大學九十三學年度轉學生招生考試試題 66-3

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Yates Co. purchased a put option on Dixon common shares on January 7, 2004, for \$270. The put option is for 300 shares, and the strike price is \$64. The option expires on July 31, 2004. The following data are available with respect to the put option:

(14/

Date	Market Price of Dixon Shares	Time Value of Put Option	
March 31, 2004	\$60 per share	\$150	
June 30, 2004	\$62 per share	68	
July 6, 2004	\$58 per share	20	

INSTRUCTIONS

Prepare the journal entries for Yates Co. for the following dates:

- (a) January 7, 2004—Investment in put option on Dixon shares.
- (b) March 31, 2004-Yates prepares financial statements.
- (c) June 30, 2004-Yates prepares financial statements.
- (d) July 6, 2004—Yates settles the put option on the Dixon shares.

On Febru-

ary 1, 2004, Amanda Beard Construction Company obtained a contract to build an athletic stadium. The stadium was to be built at a total cost of \$5,400,000 and was scheduled for completion by September 1, 2006. One clause of the contract stated that Beard was to deduct \$15,000 from the \$6,600,000 billing price for each week that completion was delayed. Completion was delayed 6 weeks, which resulted in a \$90,000 penalty. Below are the data pertaining to the construction period.

(A do)

	2004	2005	2006
Costs to date	\$1,782,000	\$3,850,000	\$5,500,000
Estimated costs to complete	3,618,000	1,650,000	0
Progress billings to date	1,200,000	3,100,000	6,510,000
Cash collected to date	1,000,000	2,800,000	6,510,000

試作:公司对該項工程採用全部是工汽作會計處裡,但到>005年2月1日決定效好完工比例法。

- 1、作2005年2月1日曾計庫則重動之心等分號(假复程卒生30%)
- >. 計算在完工CE例对下, 2005年12月31日記到工程模益之分號(採酪额等)
- 3、編製2005年12月31日有関該項工程在資産及債書とも報手。
- 4. 任是工Ce例诗下, 和山洋應認到E工形顶益是多少?
- 5、克丁夏厚百分锅