

Please circle the Name of your instructor

Match	ing Answers	Multiple c	Multiple choice answers	
1	DU	1	DC	
2	A	2	CU	
3	EL	3	DV	
4	Н	4	DL	
5	8 /	5	AV	
6	c //	6	DU	
7	J	7	BL	
8	F	8	A /	
9	G	(1	2)	
0	I			
0			<u>L</u>)	



Target Company purchased a piece of equipment for \$30,000 on March 1, 2022. The equipment was assigned an estimated useful life of \$ some and has a resultant value of \$3,000. Answer the was assigned an estimated useful life of 5 years and has a residual value of \$3,000. Answer the following cases:

Case A: Compute depreciation expense using the straight line method for the years 2022 and 2023.

for the year 2022 - COST - SV = Annual defrections (Allons = 5460) for 2023 deficultion exp= 5400

Case B- Compute depreciation expense using the double-declining-balance method for the years

2022 and 2023.

Case B- Compute depreciation expense using the double-declining-balance method for the years

2022 and 2023.

Case 1 Book total depreciation (2) | Dropping (2) | Book total (2) | Dropping (2) | 181000 2000 10 1000 30,000 9022 2023

Case C- Assume the figures you have from Case A above. On 1/1/2025, the equipment was sold for \$ 13,000 cash. Prepare the needed journal entry for this transaction.

Case C- Assume the figures year for \$ 13,000 cash. Prepare the needed journal	Debit	Credit
Account	13,000/	
Cash	1,700/	4191
1055 of selling asset Accumulated depreciation	151300	/30,000
		1
equipment	Page A above. On 1/1/2025, the	equipment was

Case D- Assume the figures you have in Case A above. On 1/1/2025, the equipment was exchanged for new equipment. The fair market value for the old truck was \$ 17,000. Cash of \$ 18,000 was paid to get the new equipment. Prepare the needed journal entry for this transaction.



Account	Debit	(t
Accumulated defect ation	15,300	(5)
Accumulates after	35,000	/18,000
otal new equipment		
cash		/30,000
old equipment		7360

Question 2 (6 points) A. LaLa Company sells televisions with a 2-year warranty. Past experience indicates that 5% LaLa Company sens televisions that the warranty period for repairs. The average cost of the units sold will be returned during the warranty period for repairs. The average cost of the units sold will be retained to be \$75 per unit. During 2022, the company sold of repairs under warranty is estimated to be \$75 per unit. During 2022, the company sold of repairs unuer warrant, is price of \$400 per unit. During the year, repairs were made on 15,000 units for an average price of \$400 per unit. 65 units. Prepare the journal entry to record the estimated warranty expense for the year.

Credit Debit Account title Date worranty expense / 156,250 56,250 warranty liability/

B. In September, 2022, Sali sport Company sold 800 tickets for FIFA world Cup Qatar 2022. Each ticket was for \$1,200. The tickets permitted their holder to attend all 3 matches in the first round for Qatar's National team. Qatar played their first match on 20 November 2022, and lost 0-2 to Ecuador. Prepare the journal entry the company must record on that day.

Date	Account title	Debit	Credit
Date	unearned, revenue	320,100	320,000
	3 ticket revenue		1



Question 3 (9 points): n. 3 (9 points).
Sami, and Barhoom formed a partnership named ASB House improvement Center on Ahmad. Sami. and

- Capital accounts at the January 1, 2017 of \$40,000 for Ahmad, \$50,000 for Sami, and
- partnership net income for year ended December 31, 2017 was \$55,000.

The partnership agreement provides that:

- A salary of \$30,000 to Ahmed and \$30,000 to Barhoom. No salary for Sami.
- A salary of \$50,000 to Anned and \$50,000 to Barhoom. No salary for Sami. All partners are to receive interest of 10% on beginning capital balances.

 Any remaining income or loss is to be divided 25% to Ahmed; 25% to Sami; and 50% to

prepare the table to divide net income for 2017, between the 3 partners, by filling the following:

Ahmed	Sami	Barhoom	Total
20			551000
50,000		-30,000	60,000
4000	5000	8000	(7,000
	/		
IC /	/		(22,000
(>1500)	(5,509)	(11,000)	((22,000)
28,500	(500)	27,1000	551006
		7	
	30,000	30,000 - 5000 4000 5000	30,000 36,000 4000 5000 8000 (5,500) (11,000)

Question 4 (10 Points): Matching

Match the following concepts with the statements given below them:

4	Declining balance method	F	Trademarks
3	Customer advances	G	
	Accounting estimates	<u> </u>	Copyrights
)	Continuent l' 1 'l'	H	Oil wells
_	Contingent liabilities	I	Units of production method
_	Fair values or agreed upon values	J	Current portion of a long term deb

1- Should be recorded and disclosed only when they are probable. D

2- Usually allocates higher depreciation values in early years of asset's life. A Are used when noncash assets are invested into a partnership.

4- Are considered natural resources. H

5- Are also called unearned revenues. G
6- These values can be revised. C

7- Are considered current liabilities. 3



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 \begin{array}{l} s \\ s \\ M^2 \\ \text{ intangible assets that should not be amortized.} \\ \hline c \\ algorithm{a}{\text{calculates}} \\ \text{depreciation based on the usage intensity of the asset.} \\ \hline \bot \\ \end{array} 
       metion 5 (12 Points): Multiple Choice the correct answer for the followings:
        Land acquired so it can be resold in the future is listed in the balance sheet as a(n) fixed asset \( \)
     b current asset
        intangible asset X
    (investment
    2 Accumulated Depreciation
       Accumulated by Accumulated to show the amount of cost expiration of intangibles is used to show the amount of cost expiration of intangibles
       is the same as Depreciation Expense x
       is a contra asset account
    \bigcup_{d = is \text{ used to show the amount of cost expiration of natural resources} 
   3 When a $30,000, 3 months, 5% interest-bearing note payable matures, total payment will
  amount to:
  a. $31.500
 b. $1,500
c. $375
(a) $30,375
 4. The Crafter Company had the following assets and liabilities as of December 31, 2012:
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ASSETS	
Cash	\$35,000
Accounts receivable	15,000
	30,000
Inventory Equipment	50,000
Luuipiiiciit	

LIABILITIES	
Current portion of long-term debt	10,000
	2,000
Accounts payable	,
Long-term debt	25,000

Determine the current ratio for the end of the year (rounded to one decimal point).

- a. 3.5
- b. 13.0
- c. 4.2



6.7

5 A capital expenditure results in a debit to
a an asset account
b. a capital account
c. a liability account
d. an expense account

 $_{6.\ Cash}$ collected from customers at AL-Huda Gaz station during January 2017, was \$ 315,000 which includes a sales tax of 5%. What is the amount of sales taxes payable?

a. \$300,000 b. \$315,000 c. \$15,750 d. \$15,000

7. Pinar Company purchases a new delivery truck for \$45,000. The sales taxes are \$2,000. The logo of the company is painted on the side of the truck for \$1,200. The truck license is \$120. The truck undergoes safety testing for \$220. What does Pinar record as the cost of the new truck?

a. \$48,540. b) \$48,420. c. \$47,000. d. \$46,420.

8. An asset was purchased for \$120,000 on January 1, 2010 and originally estimated to have a useful life of 10 years with a residual value of \$10,000. At the beginning of 2012, it was determined that the remaining useful life of the asset was only 4 years with a residual value of \$2,000. Calculate the 2012 depreciation expense using the revised amounts and straight line method.

a. \$24,000 b. \$11,000 c. \$25,000 d. \$24,500

Good Luck