

Instructor Name: Dr. Ala'a Khalil Student No.: ______ Student Name: ______ College Name: Business and Finance Dep. / Specialist: Accounting-English Using Dictionary (No)

Question One: true or false (4 marks)

No.		True
		or
		false
1	Two disadvantages of a proprietorship are (1) the relative difficulty of raising new	
	capital and (2) the owner's unlimited personal liability for the business' debts.	
2	If a firm's goal is to maximize its earnings per share, this is the best way to maximize	
	the price of the common stock and thus shareholders' wealth.	
3	The facts that a proprietorship, as a business, pays no corporate income tax, and that it	
	is easily and inexpensively formed, are two key advantages to that form of business.	
4	The annual report contains four basic financial statements: the income statement,	
	balance sheet, statement of cash flows, and statement of stockholders' equity.	
5	On the balance sheet, total assets must always equal total liabilities and equity.	
6	The income statement shows the difference between a firm's income and its costsi.e.,	
	its profitsduring a specified period of time. However, not all reported income comes	
	in the form or cash, and reported costs likewise may not correctly reflect cash outlays.	
	Therefore, there may be a substantial difference between a firm's reported profits and	
	its actual cash flow for the same period.	
7	The retained earnings account on the balance sheet does not represent cash. Rather, it	
	represents part of stockholders' claims against the firm's existing assets. This implies	
	that retained earnings are in fact stockholders' reinvested earnings.	
8	To estimate the cash flow from operations, depreciation must be added back to net	
	income because it is a non-cash charge that has been deducted from revenue.	

Question Two : Mention the structures of business organizations: (1.5 marks)



	Question Three : Choose the correct answer (9.5 marks)
	The primary operating goal of a publicly-owned firm interested in serving its stockholders should be to
	a. Maximize the stock price per share over the long run, which is the stock's intrinsic value.
	b. Maximize the firm's expected EPS.
	c. Minimize the chances of losses.
	d. Maximize the firm's expected total income.
	e. Maximize the stock price on a specific target date.
	Which of the following statements is CORRECT?
	a. One of the disadvantages of incorporating a business is that the owners then become subject to
	liabilities in the event the firm goes bankrupt.
	b. Sole proprietorships are subject to more regulations than corporations.
	c. In any type of partnership, every partner has the same rights, privileges, and liability exposure as
	every other partner.
	d. Sole proprietorships and partnerships generally have a tax advantage over many corporations,
	especially large ones.
	e. Corporations of all types are subject to the corporate income tax.
	Which of the following statements is CORRECT?
	a. One of the disadvantages of a sole proprietorship is that the proprietor is exposed to unlimited
	liability.
	b. It is generally easier to transfer one's ownership interest in a partnership than in a corporation.
	c. One of the advantages of the corporate form of organization is that it avoids double taxation.
	d. One of the advantages of a corporation from a social standpoint is that every stockholder has
	equal voting rights, i.e., "one person, one vote".
	e. Corporations of all types are subject to the corporate income tax.
4	Cheers Inc. operates as a partnership. Now the partners have decided to convert the business
	into a regular corporation. Which of the following statements is CORRECT?
	a. Assuming Cheers is profitable, less of its income will be subject to federal income taxes.
	b. Cheers will now be subject to fewer regulations.
	c. Cheers' shareholders (the ex-partners) will now be exposed to less liability.
	d. Cheers' investors will be exposed to less liability, but they will find it more difficult to transfer
	their ownership.
	e. Cheers will find it more difficult to raise additional capital.
5	Which of the following statements is CORRECT?
	a. It is usually easier to transfer ownership in a corporation than it is to transfer ownership in a sole
	proprietorship.
	b. Corporate shareholders are exposed to unlimited liability.
	c. Corporations generally face fewer regulations than sole proprietorships.
	d. Corporate shareholders are exposed to unlimited liability, and this factor may be compounded by
	the tax disadvantages of incorporation.
	e. Shareholders in a regular corporation (not an S corporation) pay higher taxes than owners of an
	otherwise identical proprietorship.



	1			
6	Which of the following st	atements is CORI	RECT?	
	income statement, cash budb. The balance sheet givesc. The income statement gid. The statement of cash flodemand deposits.	lget, and the staten us a picture of the ves us a picture of ows tells us how m	nent of stockholders' ec firm's financial positio the firm's financial pos uch cash the firm has in	n at a point in time. Sition at a point in time. In the form of currency and
	e. The statement of cash ne period, generally a month of		uch cash the firm will 1	equire during some future
7	-		llowing actions would	increase the amount of cash
	on a company's balance s			
	a. The company repurchase			
	b. The company pays a div			
	c. The company issues new			
	d. The company gives cust		1 0	
	e. The company purchases	a new piece of equ	ipment.	
8	 liabilities? a. Accounts payable. b. Short-term notes payable c. Accrued wages. d. Cost of goods sold. e. Accrued payroll taxes. 			balance sheet under current
9	Below is the common equipalence sheets:	uity section (in m	illions) of Teweles To	echnology's last two year-end
		2009	2008	
	Common stock	\$ 2,000	\$ 1,000	
	Retained earnings	2,000	2,340	
	Total common equity	4,000	3,340	
	Teweles has never paid statements is CORRECT a. The company's net incor b. Teweles issued common c. The market price of Tew	9 me in 2009 was hig stock in 2009. reles' stock doubled of income in both 2 008.	gher than in 2008. I in 2009. 008 and 2009, but the	ers. Which of the following company's net income in 2009



	The company has 125,000 shares of stock outstanding, and they sell at a price of \$52.50 per share. By how much do the firm's market and back values per share differ?
	share. By how much do the firm's market and book values per share differ?
	a. \$27.50
	b. \$28.88
	c. \$30.32
	d. \$31.83
	e. \$33.43
11	Which of the following statements is CORRECT?
	a. The more depreciation a firm reports, the higher its tax bill, other things held constant.
	b. People sometimes talk about the firm's net cash flow, which is shown as the lowest entry on the
	income statement, hence it is often called "the bottom line".
	c. Depreciation reduces a firm's cash balance, so an increase in depreciation would normally lead to
	a reduction in the firm's net cash flow.
	d. Net cash flow (NCF) is often defined as follows:
	Net Cash Flow = Net Income + Depreciation and Amortization Charges.
	e. Depreciation and amortization are not cash charges, so neither of them has an effect on a firm's
	reported profits.
12	Companies generate income from their "regular" operations and from other sources like
	income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-
	income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal- plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT?
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644 c. \$3,836 d. \$4,038
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets.
13	 a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75
13	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance sheet, and it reported that it had \$172,500 of net income during the year. On its previous
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance sheet, and it reported that it had \$172,500 of net income during the year. On its previous balance sheet, at 12/31/09, the company had reported \$555,000 of retained earnings. No
	 income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal-plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$3,462 b. \$3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance sheet, and it reported that it had \$172,500 of net income during the year. On its previous balance sheet, at 12/31/09, the company had reported \$555,000 of retained earnings. No shares were repurchased during 2010. How much in dividends did Heaton pay during 2010?
	income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal- plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance sheet, and it reported that it had \$172,500 of net income during the year. On its previous balance sheet, at 12/31/09, the company had reported \$555,000 of retained earnings. No shares were repurchased during 2010. How much in dividends did Heaton pay during 2010? a. \$47,381
	income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal- plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance sheet, and it reported that it had \$172,500 of net income during the year. On its previous balance sheet, at 12/31/09, the company had reported \$555,000 of retained earnings. No shares were repurchased during 2010. How much in dividends did Heaton pay during 2010? a. \$47,381 b. \$49,875
	income. It had \$8,000 of bonds outstanding that carry a 7.5% interest rate, and its federal- plus-state income tax rate was 40%. How much was Lindley's operating income, or EBIT? a. \$ 3,462 b. \$ 3,644 c. \$3,836 d. \$4,038 e. \$4,250 JBS Inc. recently reported net income of \$4,750 and depreciation of \$885. How much was its net cash flow, assuming it had no amortization expense and sold none of its fixed assets. a. \$4,831.31 b. \$5,085.59 c. \$5,353.25 d. \$5,635.00 e. \$5,916.75 On 12/31/10, Heaton Industries Inc. reported retained earnings of \$675,000 on its balance sheet, and it reported that it had \$172,500 of net income during the year. On its previous balance sheet, at 12/31/09, the company had reported \$555,000 of retained earnings. No shares were repurchased during 2010. How much in dividends did Heaton pay during 2010? a. \$47,381

University of Palestine