Name			
Na llie			

•	y, liabilities constitute a present obligation as a result of a past event and	d 1)
-	bected future sacrifice of assets or services.	
Answer: Tr	ue • False	
2) Under ASPI	E, only legal obligations are recognized.	2)
Answer: Tr	ue • False	
	e expectation on the part of a company's stakeholders arising from a past practices or behaviour may constitute a constructive obligation in nces.	3) _
Answer: Tr	ue • False	
4) A contingen increases.	cy may become a provision if the likelihood of the contingent event great	atly 4)
Answer: Tr	ue • False	
5) Under IFRS	, most financial liabilities are valued at Fair Value.	5)
Answer: Tr	ue • False	-
· •	ment to a company's credit rating under IFRS will lead to a reduction in ount of any financial liabilities and a gain being reported in OCI.	the 6)
Answer: Tr	ue • False	
7) Loan guarar	tees are only recorded if they are likely to be paid.	7)
Answer: Tr	ue • False	-
8) Accrued lial	oilities made due to routine operating expenses are not normally discoun	ited. 8)
Answer: Tr		, -
	population, the best estimate for the amount of a provision that must be s the expected value of the possible outcomes.	9)
Answer: Tr	ue • False	
0) Under IFRS	, provisions are always recorded at their expected value.	10)
Answer: Tr		·
	opulation, the best estimate for the amount of a provision that must be	11)

_			
lowest en	d of the	range.	
Answer:	True	• False	
Continge	nt assets	s may be recorded under ASPE but not under IFRS.	13)
Answer:	True	 False 	
_			
Executory	y contra	cts seldom require a journal entry, while onerous contracts do.	14)
Answer:	True	 False 	
Diggoventi		at magnined when the time welve of money is immediated on if the	15)
	•	· · · · · · · · · · · · · · · · · · ·	15)
Aliswei.	True	o raise	
Financial	liabiliti	es are initially recognized at fair value and at cost, amortized cost or	16)
	•		
A compai	ny decid	les to relocate a group from a discontinued business segment to a	17)
division v	with ong	going operations. The expenses incurred in doing so would qualify as a	
restructur	ring cha	rge.	
Answer:	True	False	
** 1 1			
			18)
•	•	·	
•	•	4	
Answer:	True	• False	
Under the	warrar Warrar	ity revenue approach, there should be no income statement effects for	19)
•	•		
•	•	1	
An onero	us conti	act is one where the unavoidable costs of meeting the contract may or	20)
may not e	exceed t	he benefits derived from the contract.	
Answer:	True	 False 	
	1 0		21)
		1	
Answer:	True	False	
Warrontic	ac nrowi	cione may arise from legal or constructive obligations	22 1
_	_		22)
Allowel:	rrue	© I a13℃	
Once a co	ompanv	has formally decided to restructure its operations, a provision must be	23)
	1	•	,
Answer:	True	• False	
	Answer: Continger Answer: Executory Answer: Discounting amount and answer: Financial fair value Answer: A compandivision was restructur Answer: Under the warranty expenses Answer: Under the warranty expenses Answer: An onero may not expenses Answer: Alawsuit be accounted answer: Warrantie Answer: Once a comade for	Answer: True Contingent assets Answer: True Executory contra Answer: True Discounting is not amount and timin Answer: True Financial liabiliti fair value post-act Answer: True A company decid division with ong restructuring chat Answer: True Under the warrant warranty repairs expenses and expenses are expenses and expenses and expenses are expenses are expenses and expenses are expenses are expenses are expenses are expenses are expenses are expenses.	Contingent assets may be recorded under ASPE but not under IFRS. Answer: True

24)	Loyalty po	oints are	e provided (accrued) for and reversed once the points are redeemed.	24)
	Answer:	True	• False	
25)	Self-insura	ance co	sts for expected losses must never be provided for.	25)
	Answer:	True	• False	
26)	Current lia	abilities	are usually discounted.	26)
	Answer:	True	• False	
27)			e of a company's reporting currency relative to the foreign currency in bles will result in a foreign exchange gain on the reporting company's	27)
	Answer:	True	• False	
28)	Adjustmer earnings.	nts to fa	ir value relating to FVTPL liabilities will always flow through	28)
	Answer:	True	• False	
29)	O		must be provided for; the amount of the provision is the probability of by the fair value of the loan guarantee.	29)
	Answer:	True	• False	
30)	•	•	reclassify a current financial liability to a long-term one only if there is sement in place by the reporting date to replace the financing.	30)
	Answer:	True	• False	
31)	Debt issue	costs n	nay be expensed or included in the cost of the debt.	31)
	Answer:	True	• False	
32)	Normal bu	isiness 1	risks that are insured must be provided for.	32)
	Answer:	True	• False	
33)	An admini immediate		e fee pertaining to an unsuccessful loan application is to be ensed.	33)
	Answer:	True	• False	
34)	_		borrowing costs on qualifying assets will continue even if work on the rily ceased.	34)
	Answer:	True	• False	
35)	_	_	should include only obligations directly related to the primary and ions of an entity.	35)
	Answer:		• False	
36)	Capitaliza and ASPE		borrowing costs on qualifying assets is mandatory under both IFRS	36)
	Answer:		 False 	

	37) Under IFRS, a loss contingency must be credited to a liability account only if the occurrence of the contingent event is probable and if the amount of loss can be reasonably estimated.	37)
	Answer: True • False	
	38) A gain contingency will usually not be recorded in the accounts and reported in the financial statements even though its occurrence is probable.	38)
	Answer: True • False	
	39) Under ASPE, disclosure in the footnotes to the financial statements is the only way to properly report contingent losses.	39)
	Answer: True • False	
	40) Under IFRS, a continuity schedule must be provided for both provisions and contingencies.	40)
	Answer: True • False	
MUL	TIPLE CHOICE. Choose the one alternative that best completes the statement or answers the que	estion.
	 41) A brewing company operating in an Ontario city experiencing water shortages received its water bill for December 2013, on December 31, 2013. The bill (\$8,000) represents the cost of water used in December to make its product. The company will not publish the 2013 financial statements until February 2014. Therefore, the adjusting entry as of December 31, 2013 includes which of the following? A) cr. utilities expense \$8,000 B) cr. utilities payable \$8,000 C) cr. cash \$8,000 D) no adjusting entry needed because the bill will not be paid until January 2014 	41)
	Answer: B	
	 42) A short-term note payable may include all of the following except: A) Trade notes payable. B) A current portion of a long-term liability. C) Non trade notes payable. D) Unearned revenue. Answer: D 	42)
	 43) Which of the following statements is correct? A) A contingency is more likely to require an accrual than a provision. B) Under IFRS, contingencies may be accrued, but not under ASPE. C) Under IFRS, content gains should be recognized if they are reasonably certain to occur. D) Litigation for which the company will probably be found guilty would normally be accrued as a provision. 	43)
	Answer: D	

44) A firm sold \$100,000 worth of goods during 2014. The firm extends warranty coverage				44)		
on these goods. Historically, warranty costs have averaged 2% of total sales. During 2014, the firm incurred \$1,000 to service goods sold in 2013 and \$200 to service goods sold in 2014. What is warranty expense for 2014?						
	A) \$2,000		5200	C) \$3,200	D) \$1,200	
	Answer: A	-, ,		· / + · / - · ·	- , + - , - 0 0	
	71137701.71					
45)	You are an inv	vestor and hav	e just purchas	ed a bond on July 1 w	which pays interest every	45)
	March 1 and S	September 1. V	When you rece	eive your first interest	cheque, you will receive	
	and have earn	ed how many	months intere	st?		
		Daggiyad	Earned			
	1	Received				
	1	0	6			
	2	6	2			
	3	2	2			
	4	4	4			
	3	6	4			
46)	 46) On November 7, 2014 local residents sued Brimley Corporation for excess chemical emissions that caused some of them to seek medical attention. The total lawsuit is \$8,000,000. Brimley Corporation's lawyers believe that the lawsuit will be successful and that the amount to be paid to the residents will be \$4,000,000. On its December 31, 2014 financial statements Brimley should: A) Accrue a provision loss of \$4,000,000 and note disclose. B) Simply disclose the details regarding the lawsuit in a note. C) Do nothing as the lawsuit has not yet ended. D) Accrue a provision loss of \$8,000,000 with no financial statement disclosure necessary. Answer: A 					46)
47)	(sum of the pramounts to \$1 outcome will the accrual of A) There is a B) There is a C) There is a	obabilities of 00,000. Howe be a payout of the provision large population small population	the outcomes ever, the comp (\$120,000. Whis correct? ion of lawsuits tion of lawsuits	multiplied by their reany's controller believe hich of the following s, so a provision of \$1 s, so a provision of \$1 s, so a provision of \$1	able. The expected value spective payouts) wes that the most likely statements pertaining to 100,000 must be accrued. 120,000 must be accrued. 120,000 must be accrued. 100,000 must be accrued.	47)

Answer: B

48)	Which one of the following items is not a liability? A) Dividends payable in shares B) The portion of long-term debt due within one year C) Accrued estimated warranty costs D) Advances from customers on contracts Answer: A	48)
•	A company has commenced work on a non-cancellable fixed price construction contract in the amount of \$6 million. Costs of \$4 million have been incurred to date, and it is expected that \$3.2 million in additional costs will have to be incurred to complete the contract. The company adheres to IFRS. Which of the following statements with respect to the contract are correct? A) There is a constructive obligation to finish the contract. B) This is an onerous contract, so the company must accrue a loss of \$1.2 million plus any previously recognized profit. C) The company has a constructive obligation to accrue a loss of \$1.2 million plus any previously recognized profit. D) The company will have recognized \$3 million in profit on the contract to date. Answer: B	49)
50)	Constructive obligations may arise from: A) Accrued Liabilities resulting from operations. B) Unearned Revenues. C) Notes Payable. D) Warranty obligations. Answer: D	50)
51)	Jake Co. includes three coupons in each bag of dog food it sells. In return for fifteen coupons, customers receive a dog leash. The leashes cost Jones \$2.00 each. Jake estimates that 50% of the coupons will be redeemed. Data for 2014 and 2015 are as follows:	51)

	2014	2015
Bags of dog food sold	200,000	300,000
Leashes purchased	50,000	50,000
Coupons redeemed	100,000	50,000

The estimated liability for premiums for Jake Co. as at December 31, 2015 is:
A) \$160,000.
B) \$80,000.
C) \$20,000.
D) \$50,000.

Answer: B

52)	Long-term obligations (i.e., debts) that is callable for early payment:	52)
	A) Must continue to be classified as a long-term liability in all situations.	
	B) Must continue to be classified as a long-term liability by the debtor, if a provision of	
	the debt covenant has been violated.	
	C) Must be reported as current liabilities by the debtor if callable on demand.	
	D) Can be reported as current liabilities by the debtor only if callable because a	
	provision of the debt covenant has been violated.	
	Answer: C	
53)	A company had sales of \$1 million. Coupons in the amount of \$1 per \$10 in sales were	53)
	given to paying customers. History has shown that 50% of all coupons are redeemed.	
	Which of the following statements is correct?	
	A) A provision for \$1 million must be recognized.	
	B) A provision for \$100,000 must be recognized.	
	C) No provision is necessary.	
	D) A provision for \$50,000 must be recognized.	
	Answer: D	
54)	By law, a fleet of aircraft must be subject to a major overhaul every 5 years as part of its	54)
	scheduled maintenance program. Which of the following statements is correct?	
	A) The cost of the overhaul should be deferred and amortized.	
	B) The costs of the overhaul should be expensed as incurred.	
	C) An accrual should be made in each of the 5 years preceding the overhaul.	
	D) The estimated cost of the overhaul should be disclosed as part of a continuity	
	schedule in the notes to the financial statements.	
	Answer: A	
55)	Which of the following statements is correct?	55)
	A) Contingent assets are only recorded when it is virtually certain that the benefits	
	relating to the contingent assets will be received.	
	B) There is no guidance for self-insurance under IFRS.	
	C) Contingent assets are only recorded when it is reasonably certain that the benefits	
	relating to the contingent assets will be received.	
	D) For companies that are self-insured, a provision must be established for events	
	taking place prior to the reporting period if known.	
	Answer: A	

	Information obtained prior to the issuance of the current period's financial statements of KG Company indicates that it is probable that, at the date of the financial statements, a liability will be incurred for obligations related to product warranties on products sold during the current period. During the past three years, product warranty costs have been approximately 1 1/2 percent of annual sales revenue. An estimated loss contingency should be: A) Accrued in the accounts and reported in the financial statements. B) Neither accrued nor disclosed in the financial statements. C) Recognized as an appropriation of retained earnings. D) Disclosed in the financial statements but not accrued. Answer: A	56)
	Contingent liabilities will or will not become actual liabilities depending on:	57)
01)	A) The outcome of a future event	
	B) The degree of uncertaintyC) The present condition suggesting a liability	
	D) Whether they are probable and estimable	
	Answer: A	
58)	Under IFRS, which of the following will only require only a note disclosure as a	58)
	contingency? A) Cash discounts given for early payment by customers; almost always taken	
	B) Loss from an investment in equity securities that is certain	
	C) Probable claim for an income tax refund D) Paragraph of loss from a layerit in process	
	D) Remote chance of loss from a lawsuit in process Answer: D	
	Which of the following contingencies should be accrued in the accounts and reported in the financial statements?	59)
	A) It is probable that the company will receive \$50,000 in settlement of a lawsuit.	
	B) An accommodation endorsement involving a remote loss.	
	C) The company is forcefully contesting a personal injury suit and a loss is possible and reasonably estimable.	
	D) The estimated expenses of a one-year product warranty.	
	Answer: D	
60)	KR Corporation was involved in a lawsuit with the Government alleging inadequate air	60)
	pollution control facilities at its Glowworm plant site during 2013. At December 31,	
	2016, it appeared probable the Government would settle for approximately \$150,000. This event should be recorded (i.e., recognized) in 2016 as a(n):	
	A) Disclosure of contingency loss only in a note.	
	B) Unusual gain.	
	C) Unusual loss. D) Loss on the lawsuit (operating expense).	
	E) Prior period adjustment.	
	Answer: D	

61)	on January 1, 2014, DWW borrowed \$400,000 cash and signed a one-year, 12 percent interest-bearing note payable. Assuming a 40 percent average income tax rate for DWW					
	Corporation, the net effective interest rate on this note was:					
	A) 12.0 percent. Answer: D		C) 6.0 percent.	D) 7.2 percent.		
62)	XYZ borrowed \$60,000 payable. Assuming XY was:	·	•	O	62)	
	A) 11.7 percent. Answer: C	B) 8.1 percent.	C) 9.9 percent.	D) 18 percent.		
63)	On September 1, 2012, payable in full on Augu yield or effective rate of	ust 31, 2014. Compan			63)	
	A) 18 percent Answer: C	B) 23 percent	C) 11 percent	D) 14 percent		
64)	VCR Company owed a reached to pay it off in December 31, 2012. The account of VCR Company A) \$27,026 Answer: A	three equal annual pa ne interest rate was 11	nyments of \$30,000 each percent. The balance is	h, starting on in the liability	64)	
65)	XY Company owed a \$ pay it off in five equal rate was 10 percent. The was (round annual pay) A) \$6,000 Answer: B	annual payments, starte total amount of inte	rting on December 31,	2015. The interest	65)	
66)	A firm sells products coother firms in the industry Firm sales were \$40,00 spent \$200 to repair go firm received no warranger of operations. What 2014?	try, the firm expects of and \$50,000 in 201 ods sold in 2013, and the servicing demand	to incur warranty costs 3 and 2014 respectivel \$300 to repair goods s from customers in 20	equal to 1% of sales. y. In 2014, the firm sold in 2014. The 13, the firm's first	66)	
	A) \$500	B) \$300	C) \$400	D) \$0		

Answer: C

67) On January 1, 2014, JG purchased a machine and gave a \$30,000 three-year, 8% note.	67)
The market or "going" interest rate was 12%. The annual interest payments are to be	
paid on each December 31. On January 1, 2014, JG should record the net liability amount determined as follows:	
A) Compute the present value of its face amount and the three \$2,400 interest amounts	
by using a discount rate of 12%.	
B) Use its face amount, \$30,000 minus \$7,200 interest.	
C) Use its face amount, \$30,000 plus the \$7,200 interest.	
D) Compute the present value of its face amount and the three \$2,400 interest amounts	
by using a discount rate of 8%.	
Answer: A	
68) Ryan Company borrow \$45,000 US when the exchange rate for US \$1.00 is Cdn. \$1.46.	68)
When the debt was repaid the exchange rate changes to US $1.00 = Cdn$. 1.38 . Ryan Company records the amount on the date of exchange as:	
A) A foreign exchange gain of \$62,100. B) A foreign exchange loss of \$3,600.	
C) A foreign exchange loss of \$62,100. D) A foreign exchange gain of \$3,600.	
Answer: D	
ESSAY. Write your answer in the space provided or on a separate sheet of paper.	
69) A company has been sued for damages as a result of illness caused to local residents due	to the
emission of highly toxic chemicals from its plant. The company's legal firm advises that	it is
probable that the company will lose the suit and that it probably will result in a judgmen	
million to \$10 million in damages. However, the legal firm believes that the most probab	
of the loss will be \$6 million, and that the suit will be terminated about three years hence company has no other lawsuits pending.	e. The
company has no other lawsuits pending.	
(a) Should the company disclose this event in the year the suit was filed? (check one)	No
Note only; A loss in the income statement.	
(b) If a loss should be reported, give the journal entry required:	
Answer: (a) a loss in the income statement.	
(b)	
Loss-pollution (lawsuit pending) 6,000,000 Estimated liability pollution lawsuit 6,000,000	
Lamiated Hability pollution lawsuit	

70) On January 1, 2012, a company purchased a machine that had a list price of \$23,500. The purchase terms agreed upon were: cash down payment \$12,000 plus a 15% note payable of \$9,132 (its present value). The note is payable in three equal annual instalments (interest plus principal) on each December 31. Round to the nearest dollar.

Required:

- (a) Give the entry to record the acquisition of the machine.
- (b) Give the adjusting entry required on September 30, 2013, for interest assuming this is the end of the accounting period.

Answer: (a)

Machine	21,132	
Cash		12,000
Note payable		9,132

(b)

Interest expense	731	
Interest payable $(975 \times 9/12)$		731

71) On January 1, 2000, a corporation purchased a machine (10 year estimated useful life; no residual value; straight-line method) by paying cash \$1,500 and signing a note payable with a face amount of \$4,500, 8% interest payable each December 31. The maturity date is December 31, 2002. The going market rate of interest was 10%. Give all required entry (entries) at each of the following dates:

January 1, 2000: December 31, 2000:

Answer: January 1, 2000:

Machine (\$1,500 + \$4,276)	5,776
Cash (given)	1,500
Note payable (net)*	4,276

*principal \$4,500 x (PV1, 10%, 3)(.75131)	3,381	
*interest \$360 x (PVA, 10%, 3)(2.48685)	895	
	4,276	
December 31, 2000:		
Depreciation expense (\$,5776 / 10 years)	578	
Accumulated depreciation		578
Interest expense (\$4,276 x .10)	428	
Cash (\$4,500 x .08)		360
Note payable (\$428 — 360)		68

- 72) On September 1, 2020, a company purchased a machine and paid for it by signing a two-year noninterest-bearing note, face \$4,000. The note is payable August 31, 2022. The going rate of interest was 18% per year. The accounting period ends December 31.
 - (a) Compute the cost of the machine.
 - (b) Give all appropriate entries throughout the term of the note.

Use the net method.

Answer: (a) $4,000 \times (PV1, 18\%, 2) (.71818) = 2,873$

(b) September 1, 2000

Machine	2,873	
Note payable		2,873

December 31, 2020

Interest expense (\$2,873 x .18 x 4/12)	172	
Note payable		172

December 31, 2021

Interest expense	548*	
Note payable		548

August 31, 2022

Note payable (\$2,873 + \$172 + \$548)	3,593	
Interest expense (\$4,000 - \$3,593)	407	
Cash		4,000
*\$2,873 x .18 = \$517 x 8/12 =		345
Or (\$2,873 + \$172) x .18		548
$($2,873 + $517) \times .18 = $610 \times 4/12$		203

- 73) On September 1, 2020, a company signed a \$6,540, one-year, non-interest-bearing note payable and received \$6,000 cash.
 - (a) What was the imputed rate of interest? _____%.
 - (b) Give the entry required at September 1, 2020, to record the receipt of the cash (record on net basis).
 - (c) Give the adjusting entry required at the end of the accounting year, December 31, 2020.
 - (d) Give the entry required on the due date, August 31, 2021, assuming no reversing entries were made.

Answer: (a) \$6,540 - \$6,000 = \$540 \$6,000 = 9%

(b) September 1, 2020

Cash	6,000	
Note payable		6,000

(c) December 31, 2020:

Interest expense (\$540 x 4/12)	180	
Note payable		180

(d) August 31, 2021:

Note payable	6,000	
Interest expense (\$540 x 8/12)	360	
Interest payable	180	
Cash		6,540

74) Quality 9000 International Inc., which began operations in 1996, sells 20,000 units of its product each year under the following warranty: defective units will be fixed free of charge during the calendar year of purchase and the next two calendar years. (This means it is best to buy from this company early in the year.) Only 1% of units sold have required warranty service in the past. The average cost has been \$200 per unit for servicing. Units require service only once and the likelihood of a unit requiring service is the same during each year in the warranty period. What is the balance in the warranty liability account at December 31, 1999?

Answer: As of Dec. 31/99, the warranty for 1996, 1997 units is expired; Dec. 31/99 liability =

For 1998 sales:	= \$13,333
1/3(20,000)(\$200)(.01)	
For 1999 sales:	= 26,667
2/3(20,000)(\$200)(.01)	
Total liability at Dec. 31/1999	\$40,000

75) A firm sells a remarkable product, which serves many household purposes. The firm is confident about its product and is so anxious to sell a large number of units that it grants a 3-year warranty. The warranty agreement specifies that any malfunction or other problem will be fixed at no cost to the customer, unless the customer has abused the product. Based on experience with other household products it has sold in the past, 3% of total units sold will require service over the warranty period at an average cost of \$200 per unit. The following information relates to the first two years of the product's life:

	Year 1	Year 2
Unit sales	\$20,000	\$5,000
Actual warranty costs incurred	35,000	80,000

What is the balance of the warranty liability account at January 1, Year 3? Assume that the compandid not revise its estimate of future warranty claims frequency.

Answer: January 1, 20x3 warranty liability balance = (20,000 + 25,000).03(\$200) - \$35,000 - \$80,000 = \$155,000

76) At December 31, 2015, ABC Company has the following three separate lawsuits pending against it: Suit A-Plaintiffs seek damages of \$40,000; Suit B-Plaintiff seeks damages of \$200,000; and Suit C-Plaintiff seeks damages of \$20,000.

ABC management and legal counsel have made the assessments indicated below. For each suit, taking into account the assessment, you are to (a) give the accrual entry if it is required (if not, state why) and (b) indicate whether a disclosure note is required and explain the reason.

CASE A-Remote that ABC will lose the suit.

(a) Accrual entry:(b) Disclosure note:	Yes	_No. Explanation:		
CASE B -Reasonably possible	that ABC will	lose; reasonable estimate of damages \$4,000.		
(a) Accrual entry:(b) Disclosure note:	Yes	No. Explanation:		
CASE C-Probable that ABC will lose; reasonable estimate of damages \$10,000.				
(a) Accrual entry:(b) Disclosure note: Answer: CASE A	Yes	No. Explanation:		
(a) None permitted for (b) No (permissible but				

- **CASE B**
- (a) None
- (b) Yes (required for reasonably possible loss contingencies)

Answer: CASE C

(a) Estimated loss-Damages from	20,000	
lawsuit		
Estimated liability-Damages from		20,000
lawsuit		

- (b) Yes or no (Disclosure often required in addition to the journal entry) for full disclosure.
- 77) BRIEFLY explain how the treatment of contingencies differs under IFRS and ASPE.

Answer: Contingencies may or may not be accrued under ASPE but are never accrued under IFRS. Both IFRS and ASPE require the disclosure of contingencies.

78) On September 1, 2014, XYZ borrowed \$100,000 on a 9%, two-year, note payable. Simple interest is payable on August 31, 2015 and 2016. XYZ's reporting year ends December 31 and the company does not use reversing entries for interest. The required entry on August 31, 2015, is:

Answer: Please see the following table:

Interest Expense	6,000	
Interest Payable	3,000	
Cash		9,000