

Final Exam Solution - Past paper.

CB2100 (City University of Hong Kong)

b-1. CBBCA	11-15 ACB	AB 16-20 DC	DAC	
		· ·		
Dr. Accounts f	Ecervable	\$ 35,000		
	EDVa hua		\$15,000	Service of Management
1 Dr. Carl		\$ (0.000		
Cr. Accounts	Receivable		\$ 10.000	
Dr. Bad Debt	_ Expense		· · · · · · · · · · · · · · · · · · ·	
Cr. Albuary	e for Mooden		\$5.000	ν'
C. Accounts P	eceivable	\$60,000		
Cr. lervice	Pereme	9-20	\$60,000	
Value of the second sec	N N 198 198 1981	\$1(,000		
D. A. Accounts	Receivable		\$17,000	
M. Allowance of	for Uncollectible	Accounts \$8,000	1.0	
Cr. Acoust	Receivable	*	\$8,000	
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- Con Account	1 feverivable		\$35,000	
Ir. Bad Debt	Forperse	\$ 8,000		ν'
- Cr. Alloward	ce for Uncode		\$ how	
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		16.7		
March (8 Income	3/2		\$4,226	
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			0.	
atory	lux	Met Cost	Cost	
word Replace	Lust	Suft Coxt		*
word	Luxt 34	SIBIT	(axt \$841	
The state of the s				
	Dr. Accounts of Cr. Service Dr. Cash Cr. Accounts Dr. Bad Debt Cr. Accounts Dr. Allowance of Cr. Accounts Dr. Allowance of Accounts Dr. Bad Debt Cr. Accounts Dr. Bad Debt Cr. Accounts Dr. Bad Debt Cr. Account Dr. Bad Debt Cr. Allowance for M. Not Receivable so Allowance for M. Not Realizable Lounts Receivable Lounts	Dr. Accounts Receivable Or. Service Revenue Dr. Cash Cy. Accounts Roceivable Dr. Bad Debt Frepense Or. Alburane for Mooden Dr. Accounts Receivable Cr. Service Perenue Dr. Cash Cr. Accounts Receivable Dr. Allowance for Uncollectible Cr. Accounts Receivable Dr. Cash Cr. Accounts Receivable Dr. Bad Debt Freense Or. Allowance for Uncollectible as Allowance for Uncollectible Allowance for Uncollectible Net Realizable Value Lounts Receivable Lounts Lounts Lounts Lounts Lo	Dr. Accounts Receptable \$55.000 Cr. Serte Revenue Dr. Cash Cr. Accounts Decervable Dr. Accounts Pecervable Dr. Allowance for Uncollectible Accounts \$6.000 Cr. Accounts Pecervable Dr. Allowance for Uncollectible Accounts \$6.000 Cr. Accounts Pecervable Dr. Cash Dr. Cash Cr. Accounts Pecervable Dr. Back Debt Forense Cr. Allowance for Uncollectible Accounts Dr. Back Debt Forense Cr. Allowance for Uncollectible Accounts Nouth Pecervable as Allowance for Uncollectible Accounts Not Pecervable Not Pecervable Not Realizable Value Sto.000 Not Realizable Value Sto.000 Not Pecervable Value Sto.000 Sto.0000 Sto.000 Sto.000 Sto.000 Sto.0000 Sto.0	Dr. Accounts Receivable \$55,000 Cr. Berte Revenue \$45,000 Cr. Accounts Describble \$10,000 Cr. Accounts Perceivable \$5,000 Cr. Alburana for Uncalcutible Accounts \$5,000 Cr. Little Perceivable \$17,000 Cr. Accounts Perceivable \$17,000 Cr. Accounts Perceivable \$17,000 Cr. Accounts Perceivable \$17,000 Cr. Accounts Perceivable Accounts \$8,000 Cr. Accounts Perceivable \$15,000 Cr. Allowance for Uncollectible Accounts \$15,000 As Allowance for Uncollectible Accounts \$15,000 Not Perceivable Value \$15.5 Entry Inventory \$8 \$15 Value of Purchase 140 Norch 1 Purcha

NUMBER OF STREET	
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Total NEV	Lover of Cut
\$2475	\$2475
180	180
260	24,5
224	224
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	Total NPV \$2475 180

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23-la		-	Metagrobolize Uto		
	^	D	eppeciation Schedule -	Double-becking-Balance	
		of roll		Year- Fed - An	nonet
	Bufining	Depreciation	Depredation	Acumulated	Ending
7	Book Value	Pote	Fapere	Dependation	Book Value
Tion	\$100,000	<u>}</u> z	\$40,000	\$ 40,000	\$ 60.000
2018	60,000		χψ, ονο	64.000	76.000
2019_	- 36.au	-	14,400	78.400	21.600
مرمد	21.600	≥ /5	8,640	87,040	12,96
الامر	121960		7.960	95,000	5,00
			\$98,000		
	D	T b	No. 07 (80)		
(6)	Defenation	Depute - Deput	eriation Amount _ s	1/2 = \$9,000	
		P	con service suffe	0.2	
			Metagrobolize Utd.		*
	Cara		Supresion Schedule -	- Straight - Line	
	Calcular	tton		Year Fad.	Amount
	Depreciation	X Depresation	2	Accumulated	Frank
امد	Cost	Rate	Topene	Depreciation	Box Valu
325	\$36 avo	'/φ	\$9,000	\$73,000	\$27.
ממג	36.000	1/4	9,000	821000	18,00
لاملا	36,000	(/4	9,000	91,000	9.00
2022	36,00	1/4	9.000	100,00	
			\$36. m		
(e) T	December 31. 200	e Dr. Cash		F. 1	
	7/100		mulated Depreoration	\$ 2/10m	
			air or disposal		
		Pr. I	guipment	\$100.00	
			queren	\$ 3,000	
MINC	April 20 2	of Dr Cay	41	w, w	
			Notes Payable		
(1)) December 3		CO NOW REGULATION TO THE PARTY OF THE PARTY	24,000	
			Interest Payable	1 (37)	
(0) April 30. 21	old Dr. 16		\$24,000	
	,		and the second s		
		Dr. 7		14, no	
Marie VIII.		C	Cash	\$336.000	
		<u></u>	VVV.	7110.000	

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25. January 1, 2017	Dr. Cash		£200,000			
	Cr. Commo	n Stock	\$ 200, or	V		
March 31, 2017	Dr. Cash		\$ 600,000			
	Cr. Com	on Stock		\$ 20.000		
	Cr. Add	itional Paid	- in Capital	\$580,000		
April 11, 2017	Dr. Cash		\$ 170,000	<u> </u>		
	Cr. Pufer	red stock		\$150,000		
June 30. 2017	Dr. Treasury	Stock	\$ 69.000			
	Cr. Cash			\$69.000		
September 12 2017	Dr. Cash		\$37,500			
	Cr. Tream	ry stock		\$34,500		
	Cr. Addit	ional paid-in	capital	\$3,000		
October (1, 201)	Dr. Cash		\$20,000	×		
,	Dr. Additions	l paid-in ca	pHal \$ 3,000			
	Cr. Sex Tre	asury stock		\$23,000		
December 10,2017	Dr. Dividend		\$9.625			
	Cr. Divide	rd Payable		\$8,625		
December 31,201]	Dr. Dividend		\$8.625			
	G. Cash			\$8.625		
26- (a) Receivable Tu	mover ratio =.	Not credet	cale	\$304,400	= 20.71 tikes	
		Average Accou	Ats Receivable	\$14,700		
Average Colle	other Period = .	365 da		365 days	= 1762 days	
		Receivable luti		201/1 Times		
Inventory turn	over ratio = -	Cost of	Fronds Sold	\$ 183 000	9.51 times	
		Average]	aventory	\$ 191300		
Average Days	in Inventory	365 0	lays -	365 days	= 38.38 days	
		Inventory to	involver roofto	9.51 times	J	
Current Post 16	- Current	Asset 3	\$81200-4 \$14,700+	\$19,700 = (17	0-101	
	WHAT T	apruller	TO 1000 F SOIL	70		
Aud-test &	actio = Cash + C	ntreat Investm	ents + Accounts	Receivable =	\$8,000 + \$14,700 = 0.9	2 to 1
		Current Li	abilities		\$1810m+\$6,800 '	
Debt to efull	y ratio = Tot	al liabilities	\$18,000 \$6	b.800 + \$ 70,000	= 66.2%	
	New York	notours equity	70-15001	8011000 + 1991	[00	
Times interest	earned ratio =	Net Income + 7	ax Expense + Infer	est Experie	\$21.800+\$10,000+\$7,000	= 5.5x
		Inter	est Expense		\$7,000	times
					<u>-</u>	
(1) Compared to i	rdustry average	, But Limite	ed performs well	l on Liquidi	ty. The weakness is	the
solvency. Two solve	ncy ratio implie	es high debt	and bonds. O	ourse it i	also means high chance	e at
the same time. In	consideration of	the good p	erformance of e	rywouty and	the yelp between its	
solverey ratio and in	dustry average	is not that	mide, we can	be optimit	te about this company	/
V						-
	and a second					