	FIR	ST YEAR HIGHER SECONDARY SECOND TERMINAL EXAMINATION - DECEMBER 202	4
		ANSWER KEY - UNOFFICIAL	
		ACCOUNTANCY WITH COMPUTERISED ACCOUNTING - CODE FY 150	
		PREPARED BY RAMESH VP, HSST COMMERCE, GOVT. HSS PONMUNDAM, MPM	
Ι		ANSWER ANY 8 QUESTIONS FROM 1 TO 9 EACH CARRIES 1 SCORE	
		IT IS APPLICABLE TO ALL TYPES OF ASSETS	1
23	I	ERRORS OF PRINCIPLE THE ARITHMETICAL ACCURACY OF LEDGER ACCOUNTS	1 1
4	I	25000 IN CASH BOOK AND 25000 IN PURCHASE BOOK	1
5		IGST ONLY	1
6	D	500 Cr (After reconciliation) / C) 500 Dr (Before reconciliation)	1
7	B	DRAWINGS	1
8	I	POSTING	1
9	D	1800	1
п		ANSWER ANY 4 QUESTIONS FROM 10 TO 15 EACH CARRIES 2 SCORES	
10		<u>CASH DEPOSITED INTO BANK</u> , here bank column is debited and cash column is credited (An	1 7 1
		<u>CASH WITHDRAWN FROM BANK FOR OFFICE USE</u> ,here cash column is debited and bank column is cr($^{ m y1 m)}$	- Î
11		<u>Debit note</u> - is the source document of purchase return.It is prepared by the buyer at the time of	
		purchase return, which indicates that supplier's (creditors) a/c is debited to the extent of value	1
		goods returned.	
		<u>Credit Note</u> -is the source document of Sales return prepared by the seller. It is sent to the	1
12	Α	RELIABILITY	1
	В	RELEVANCE	1
13		1) To ascertain the arithmetical accuracy of the ledger accounts	
		2) To help in locating errors	
		3) To help in the preparation of final accounts (Any 2)	2
14		Difference between Cash Basis and Accrual Basis of Accounting.	
		In <u>Cash Basis</u> , Revenues and expenses are recorded only when cash is received or paid.	
		Where as in <u>Accrual Basis</u> , Revenues and expenses are recorded when they are earned or	2
		incurred, regardless of cash received or paid.	
15			
15		DEPRECIATION = COST OF ASSET + INSTALLATION CHARGE - SCRAP VALUE / EFFECTIVE LIFE	
		= 80000 + 5000 - 10000 / 10	
		= 75000 / 10	2
		= 7500	-
III		ANSWER ANY 4 QUESTIONS FROM 16 TO 20 EACH CARRIES 3 SCORES	
16		DIFFERENCES BETWEEN CASHBOOK AND PASSBOOK BALANCES DUE TO TIMING GAP :	
		(a) Cheques issued but not yet presented for payment	
		(b) Cheques paid into bank but not yet collected and credited	
		(c) Direct debits made by the bank on behalf of customer	3
		(d) Amounts directly deposited in bank account	
		(e) Interest and dividends collected by the bank	
		(f) Direct payment made by bank on behalf of customer (Any 3)	
17	A	CASH BOOK	$\left - \right $
1	I	SALES RETURN BOOK	3
		JOURNAL PROPER	
18		DUAL ASPECT CONCEPT: This concept states that every transaction has a dual or two-fold	2
		effect(i.e. receiving aspect and giving aspect) and should be recorded at two places.	
		Eg. Purchased machinery for cash . Here the two aspects are Machinery and Cash. (Machinery	
		is the receiving aspect and Cash is the giving aspect.)	1
I I	I .	1	i I

19	DIFFER	ENCES BETV	WEEN PRO	VISIO	N AND RE	SERV	/E :					
			PROVISION						RESER	RVE		1
	It is a c	harge again	ıst profit				It is an ap	propr	iation of j	profit		1
	It is ke	pt for expec	ted and ki	nown	purpose		It is the su	ım set	aside for	an unknow	n purpose	1
	It is cro	eated , even	if there is	loss			It is create	ed only	y out of p	rofit		3
	It is ree	duces taxabl	le profit				It has no e	effect o	on taxable	e profit		1
	It is ca	nnot be used	l for divid	end d	istributio	n	It is can b	e used	for divid	end distrib	ution (Aı	d
20												
	i	JAGAN Z TO SAL	A/C						Dr	20000	20000	
			an error of or	nission	, No rectific	ation e	entry is requi	red)			20000	
		JAGAN .	A/C						Dr	20000		3
	ii	TO SUS	PENSE ACC	COUN	Т						20000	
		SALES A/C							Dr	2000		
	iii	TO JAGA	AN								2000	
IV		ANSV	VER ANY S	OUE	STIONS F	ROM	21 TO 26 I	EACH	CARRIES	4 SCORES		
21	OBJECT	TIVES OF AC										
	1. <u>Mai</u> ı	itenance of]	Records o	f Busi	iness Trai	isact	ions : Acco	ountin	g is used	for the mai	ntenance of	2
		matic record										
		ulation of P							<u> </u>		profit or	4
		a business.] ction of Fina									nosition of	,
		iness concei				<u> </u>			<u> </u>		position of	
		iding Accou									ningful	
	inform	ation to inte										
22			AC		NTING E(TTADIT	TIEC		4
		MACHINERY	+ STOCK	$\frac{ASSI}{(+)}$			CAPITAL CAPITAL	+ + C	LIABILI REDITOR			1
	Α	0	0	+	80000	=	80000	+	0			1
	B	0	20000 20000	+++	(-20000) 60000	=	0	+	0			1
	NEW.E C	Q. 0 15000	20000	+	00000	_			0			
	NEW.EC				0	=	80000	+ +	0 15000			4
	D	15000	20000	+	0 60000	=	80000 0 80000	+ + +	15000 15000			4
		0	20000 (-8000)	+ +	60000 9000	= =	80000 0 80000 1000	+ + +	15000 15000 0			4
	NEW.EC	0	20000	+	60000	=	80000 0 80000	+++	15000 15000			4
23	NEW.EC	0 15000	20000 (-8000) 12000	+ + +	60000 9000 69000 SALES	= =	80000 0 80000 1000 81000	+ + +	15000 15000 0			4
23	NEW.EC	0 15000	20000 (-8000) 12000	+ + +	60000 9000 <mark>69000</mark>	= =	80000 0 80000 1000 81000	+ + +	15000 15000 0	INVLF	RS	4
23	NEW.EC	0 15000 TE CPT	20000 (-8000) 12000	+ + + RTIC	60000 9000 69000 SALES	= =	80000 0 80000 1000 81000	+ + +	15000 15000 0	INVLF	RS	4
23	NEW.E(DA 2024 SF	0 15000 TE 20 PCK 20 POCK	20000 (-8000) 12000 PA D TRADERS KET RADIO	+ + + RTIC	60000 9000 69000 SALES ULARS	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000	0		4
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @	20000 (-8000) 12000 PA D TRADERS XET RADIO RS 8000	+ + + RTICI	60000 9000 69000 SALES ULARS	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000	0	RS 94000	- 4
23	NEW.E(DA 2024 SF	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN E	20000 (-8000) 12000 PA D TRADERS XET RADIO RS 8000 LECTRON	+ + + <u>RTIC</u>	60000 9000 69000 SALES ULARS	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000	0		4
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN E 5 TV@ R	20000 (-8000) 12000 PA D TRADERS XET RADIO RS 8000	+ + + RTICU	60000 9000 69000 SALES ULARS	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000 1400 8000			4
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN EI 5 TV@ R 10 AC @	20000 (-8000) 12000 PA D TRADERS KET RADIO RS 8000 LECTRON RS 8000 EAC RS 20000 F	+ + + RTICI	60000 9000 59000 SALES ULARS 700 EACH	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000 15000 1400 8000 4000 24000 2400	0 0 0 0 0 0 0 0 0	94000	4
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN EI 5 TV@ R 10 AC @	20000 (-8000) 12000 PA D TRADERS XET RADIO RS 8000 LECTRON RS 8000 EAC RS 20000 F LESS :TRA	+ + + RTICI	60000 9000 59000 SALES ULARS 700 EACH	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000 15000 4000 2000	0 0 0 0 0 0 0 0 0		-
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN E 5 TV@ R 10 AC @ HANNA	20000 (-8000) 12000 PA D TRADERS KET RADIO RS 8000 LECTRON RS 8000 EAC RS 20000 F	+ + + RTICI	60000 9000 SALES ULARS 700 EACH SCOUNT 1	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000 15000 1400 8000 4000 24000 2400	10 10 10 10 10 10 10 10	94000	-
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN E 5 TV@ R 10 AC @ HANNA 10 MOBI 20 SPEA	20000 (-8000) 12000 PA D TRADERS XET RADIO RS 8000 LECTRON RS 8000 EAC RS 20000 F LESS :TRA ELECTRO ILES@ RS 6 KER @ RS	+ + + RTICU 20@ RS 20@ RS 20@ RS 21 20@ RS 21 21 21 21 21 21 21 21 21 21 21 21 21	60000 9000 5ALES ULARS 700 EACH SCOUNT 1 ACH	= = 5 BO(80000 0 80000 1000 81000	+ + +	15000 15000 0 15000 15000 15000 14000 20000 24000 24000 24000	10 10 10 10 10 10 10 10	94000	-
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN E 5 TV@ R 10 AC @ HANNA 10 MOBI 20 SPEA HARISH	20000 (-8000) 12000 PA D TRADERS KET RADIO RS 8000 LECTRONI RS 8000 EAC RS 20000 F LESS :TRA ELECTRO ILES@ RS 6 KER @ RS LTRADERS	+ + + RTICU 20@ RS 0@ RS 0@ RS CH EACH DE DI NICS 50000 E. 10000 F.	60000 9000 SALES ULARS 700 EACH SCOUNT 1 ACH	= = 5 BOC	80000 0 80000 1000 81000 DK	+ + +	15000 15000 0 15000 15000 15000 15000 24000 24000 24000 24000 24000 24000 24000 24000 24000 20000 20000		94000 216000	-
23	NEW.E0	0 15000 TE PRASAD 20 POCK 10 TV @ ARUN EI 5 TV@ R 10 AC @ HANNA 10 MOBI 20 SPEAI HARISH 10 MIXE	20000 (-8000) 12000 PA D TRADERS XET RADIO RS 8000 LECTRON RS 8000 EAC RS 20000 F LESS :TRA ELECTRO ILES@ RS 6 KER @ RS	+ + + RTICI	60000 9000 SALES ULARS 700 EACH SCOUNT 1 ACH CACH DER @ RS	= = 5 BO(0%	80000 0 80000 1000 81000 DK	+ + +	15000 15000 0 15000 15000 15000 14000 20000 24000 24000 60000		94000 216000	-



	BANK RECONCILIATION STATEMENT AS ON 31/3/202 PARTICULARS		RS	RS						
	BALANCE AS PER PASS BOOK			12000						
	ADD: CHEQUE DEPOSITED BUT NOT CLEARED		5000							
	" WRONG RECORDING BY BANK (SHORTAGE)		900							
	" INT. ON OVERDRAFT NOT RECORDED IN CASH BOOD	K	500							
	" WRONG DEBIT BY BANK		1000	7400						
				19400						
	LESS: CHEQUE ISSUED BUT NOT PRESENTED FOR PAYMEN	1		3000						
	BALANCE AS PER CASH BOOK			16400						
	OR									
	BANK RECONCILIATION STATEMENT AS ON 31/3	/2024								
	PARTICULARS		(+) RS	() RS						
	BALANCE AS PER PASS BOOK	1	2000							
	CHEQUE DEPOSITED BUT NOT CLEARED		5000							
	WRONG RECORDING BY BANK (SHORTAGE)		900							
	INTEREST ON OVERDRAFT NOT RECORDED IN CASH BOOK		500							
	WRONG DEBIT BY BANK		1000							
	CHEQUE ISSUED BUT NOT PRESENTED FOR PAYMENT			3000						
	BALANCE AS PER CASH BOOK			16400						
		1	19400 19400							
JOURNAL										
DATE	PARTICULARS	LF	DEBI	CREDIT						
2024	CASH Dr		100000	1						
Jun-01				10000						
	(HARI STARTED BUSINESS WITH CAPITAL)	-	20000							
5	BANK A/C Dr		30000	20000						
1 3	TO CASH			30000						
	(OPENED BANK ACCOUNT) PURCHASES Dr	-	50000							
6	PURCHASES Dr TO BINU		50000	50000						
ľ	(PURCHASED GOODS FROM BINU)			50000						
	DRAWINGS Dr	-	5000							
10	TO BANK		5000	5000						
	(WITHDREW FROM BANK FOR PERSONAL USE)									
	DONATION (/CHARITY EXP) Dr	1	3000							
12	TO PURCHASES			3000						
	(GOODS GIVEN AS CHARITY)									
	INSURANCE Dr	1	4000							
15	TO BANK			4000						
	(INSURANCE PREMIUM PAID BY CHEQUE)									
	TOTAL	1	192000	19200						
		-								
	Prepared by: RAMESH .V.P , Tirur, Malapp									