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#### For Admission in

CA - CPT, IPCC, Final

**CS – Foundation, Executive, Professional** 

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From 30<sup>th</sup> December 2013

### CPT – December 2013 Question Paper (Compiled By :- VSI, Jaipur. Based on Memory) Marks 100 Time: 2 Hours

### Session 1<sup>st</sup> Part A – Fundamentals of Accounting

1.		thing is given in the financial statements about treated as it	he thre	e accounting assumptions then it is to
	a)	Is assumed that it is not followed	b)	Is assumed to be followed
	c)	Is assumed to be followed to some extent	d)	None of the above
2.	The conc	proprietor of the business is treated as creditorept.	or for t	he capital introduced by him due to
	a)	Money measurement	b)	Cost
	c)	Entity	d)	Dual aspect
3.	Acco	ounting has universal application in Recording	and	events for have adequate information:
	a)	Trasanction	b)	Accounting standards
	c)	Accounting policies	d)	Accounting conventions
4.		Asset purchased for Rs.60,000 and paid Rs.10 allments. This effect leads to  Both assets & Liabilities increased by Rs.50,000 Both assets & Liabilities Decreased by Rs.50,000 Assets Increased by Rs.10,000 & Liabilities Decreased by Rs.50,000 & Liabilities Decreased by Rs.50,000 & Liabilities Decreased by Rs.50,000 & Liabilities Decreased	eased b	y Rs.10,000
5.	Ren	ewal fee of patents is a expenditure.		
	a)	Capital	b)	Revenue
	c)	Deffered revenue	d)	Development
6.	A Bil	l is DiscountedRs.10,000. Where is it shown at the	time o	f preparation of balance sheet?
	a)	Liability side of balance sheet	b)	Assets side of balance sheet
	c)	Foot note to Balance sheet	d)	Debit side of profit & loss A/c
7.	Expe	nditure spend for Increasing the cinema hall seat	s is calle	ed
	a)	Capital expenditure	b)	Revenue expenditure
	c)	Deferred revenue expenditure	d)	None of the above
8.	Whic	ch accounting concept specifies the practice of cre	editing (	closing stock to the trading account?
	a)	Cost	b)	Realisation
	c)	Going concern	d)	Matching
		-	-	<del>-</del>

9.		ls purchased costing Rs.60,000 and cash paid Rs.45	,000 af	ter receipt of a cash discount								
		000. What is the percentage of trade discount got_ 15 %	 b)	10%								
	a) c)	7½%	d)	25%								
	C)	1/270	uj	23%								
10.		is prepared to ascertain the arithmetical accuracy	-									
	a)	Cash book	b)	Journal								
	c)	Trial Balance	d)	Bank Reconciliation statement								
11.	Cons	sistency with reference to application of accounting procedures means:										
	a)	All companies in the same Industry should use ide	entical a	accounting procedures								
	b)	Income & assets have not been overstated										
	c)	Accounting methods & procedures shall be follow	wed un	iform basis year after year								
	d)	Any accounting method can be followed as per convenience										
12.	Salar	ies paid Rs.4,500 is shown on credit side of Trail Ba	alance.	The Debit side of Trial Balancewill be								
	a)	 Short by Rs.4,500	b)	Excess by Rs.4,500								
	c)	Short by Rs.9,000	d	)Excess by Rs.9,000								
42	<b>VA</b> /	on and De 2 500 for lastellation of any weaking		W. dabitad to warm A/a instant of								
13.	mach	es paid Rs.2,500 for Installation of new machiner inery A/c. It is an error of										
	a)	Omission	b)	Commission								
	c)	Principle	d)	Clerical errors								
14.	Petty	cash book is used to record										
	a)	Expenses for postage and conveyance	b)	Purchase of Raw material								
	c)	Paid salaries	d)	None of the above								
15.	Rectifi	cation of errors are first entered in:										
	a)	Journal proper	b)	Subsidiary books								
	c)	Trial balance	d)	Ledger								
40	<b>NA</b> (1- * -	l A		12								
16.		h Accounts are used to prepare Bank Reconciliatio  Cash column & Bank statement		ment? Bank column & Bank Statement								
	a)	Cash column & Bank Statement  Cash column & Bank Balance	p)	None of the above								
	c)	Cash Column & Bank Balance	d)	Notice of the above								
17.	On 3	1-03-13 balance of Cash book is Rs.7,074 (Credit)	, balan	ce as per bank statement is Rs.3,159								
	(Debi	t). On scrutiny it was found that, it was due to c	heques	issued but not yet presented. Bank								
	balar	ce on 31-03-13 to be shown in Balance sheet is										
	a)	Bank O.D. Rs.3,159	b)	Cash at Bank Rs.7,074								
	c)	Bank O.D. Rs.7,074	d)	Cash at Bank Rs.3,159								
18.	The o	redit balance as per pass book of 'X' was Rs.65,0	00. Che	egues issued but not paid Rs.75.800.								
		ues deposited by one of the customers of bank bu		•								
	-	ice as per cash book is		, , , , , , , , , , , , , , , , , , , ,								
	a)	Rs.31.400 Debit	b)	Rs.31,400 Overdraft								
	c)	Rs.1,20,000 Debit	d)	Rs. 10,400 Overdraft								

19.				tated by Rs.10,0 the current year		ing st	ock is understa	ated by Rs.15,000. T	he
	a)		00 overstated	the current year	13	b)	Rs.25,000 ove	erstated	
	c)		000 understated	ł		d)	Rs.25,000 un		
20.	Net r	ealizab	le value is						
	a)	Estima	ated selling pric	e					
	b)	Estima	ated cost price p	olus marketing c	ost				
	c)	Estima	ated selling prid	e less cost incui	rred in order	to ma	ake sale		
	d)	Estima	ated selling pric	e plus cost incur	red in order	to ma	ke sale		
21.	The	value o	f inventory as o	on Apr.04 is Rs.	1,60,000. Th	e follo	owing transacti	ons takes place duri	ing
	•			of stock sold is F				ollows:-	
	i) 			are sold for Rs.15		t 25%	below cost.		
	ii)	The re	maining goods	are sold at cost	plus 25%.			0	
	The	zalue of	stock as on 31	t March is (Dama	aged goods v	alued	at NRV)		
	a)	Rs.2,0		ativiai cir is (Dairie	ugeu goous v	<b>b)</b>	Rs.1,95,000	_	
	c)	Rs.2,0	•			d)	None of the a	bove	
	,	•	•		A .				
22.	Whe	re a ma	achine produce	s products of u	niform size,	the n	nethod of depr	eciation to be appli	ied
	a)		ne Hour metho	d		b)	Annuity meth		ıring
	c)	Sinkin	g fund method			d)	Production u	nits	
22	\A/bis	h of th	s fallowing is th	o mooning for th	a a antru race	rdod	in the machine	n, A /o2	
23.			e ioliowing is th	e meaning for th	ie entry reco	rueu			
	Date		Particulars	Rs.	Date		Machiner Particulars	Rs.	7
				$0$ $\sim$	31-3-13		By P & L A/c	5000	
	a)	Portio	n of sale of mad	chinery transferr	ed to Profit	Q. 1 0 c c	Λ/ς		
	b)		nery of Rs.5,00		eu to Fiont	X LUSS	Ayc		
	c)		nery of Rs.5,00						
	d)			nery transferred	d to P &L A/0	2			
24	<ul> <li>Provision for depreciation A/c is created by debiting to</li> </ul>								
	a)		nery A/c	y c is created by	debiting to	b)	Profit & Loss	A/c	
	c)		& Loss Appropr	iation A/c		d)	None of these	•	
25.	If de	preciati	on is charged at	t a fixed rate, the	en depreciati	on in	SLM method, w	when compared to	
	WDV	' is							
	a)		•	& Less in subsec					
	b)			k More in subse					
	c)			* & More in sub		rs			
	d)	More	in the first year	& Less in subsec	quent years				

26.	For a	depreciable asset, obsolescence is due to		
	a)	Passage of time	b)	Wear & Tear
	c)	Technological Changes	d)	None of the above
27.		method is used when repairs and Maintenance g	2000 00	increase
21.	a)	_ method is used when repairs and Maintenance g SLM method	<b>b)</b>	WDV method
	c)	Machine hours method	d)	Production units method
	C)	Machine Hours method	uj	Froduction units method
28.	Fixed	assets are held by business for		
	a)	Converting into cash	b)	Generating revenue
	c)	Resale	d)	None of the above
20	Cla a sa		_	
29.		ge in the capital A/c of proprietor may occur due to		
	a)	Profit earned	b)	Loss incurred
	c)	Capital Introduced	d)	All of the above
30	The r	manager earned a commission of Rs.25,000, whic	h ic ha	sed on 10% of Not Profit If sales is
<b>30.</b>		50,000 is more than purchases. No opening & clos		
	a)	Rs.75,000	b)	Rs.1,00,000
	a) c)	Rs.2,50,000	d)	Not attainable
	C)	N5.2,50,000	u)	NOT attainable
31.	Whic	h of the following are current assets?		
•	1)	Accounts receivable		
	2)	Salaries paid-in-advance		
	3)	Bank Loan for 3 years		
	4)	Preliminary expenses		
	a)	1 & 2	b)	2 & 3
	c)	3 & 4	d)	All of the above
	C)	3 & 4	uj	All of the above
32.	On 3:	1-3-13, prepaid expenses A/c (2012-13) shows a clo	sing ba	alance of Rs.5.000. It means:
	a)	Expenses transferred from previous years for Acco	_	
	b)	Expenses transferred to next year for Accounting	_	•
	c)	Expenses transferred to next year for accounting		·
	d)	Expenses to be transferred to P & L A/c of current		(61) 101001 5 y 601
	/		,	
33.	In Pro	ofit & Loss a/c, Selling & Distribution expenses does	s not in	clude
	a)	Commission on sale	b)	Packing expenses
	c)	Legal expenses	d)	Advertisement expenses
34.	Whic	h of the following are not miscellaneous expenses?		
	a)	Preliminary expenses		
	b)	Amount spent for research & development		
	c)	Brokerage on Issue of shares & Debentures		
	d)	Goodwill yet to be written off		
35	W/hic	h of the following is false?		
JJ.	a)	Assets can be arranged in the order of their liquid	itv	
	a) b)	Balance sheet can be prepared vertically	.су.	
	c)	Intangible asset is not an asset		
	-	None of these		
	d)	ואטווב טו נוובשב		

36.	<b>6.</b> Given : profit Rs.20,000, capital Rs. 1,00,000 and liabilities Rs. 50,000 then assets will be:								
	<b>a)</b> c)	<b>Rs. 1,70,000</b> Rs. 70,000	b) d)	Rs.1,30,000 Rs. 30,000					
37.	Rs.25 purch a)	B have started a Joint Venture for purchase & Sale 1,000 & Rs.50,000. There is no written agreemen hased garments worth Rs.50,000 & sold for Rs.75,0 Rs.8,333 & Rs.16,667	t abou 00, the b)	t share of P & L among them. They profit to be shared among them is Rs.10,000 & Rs.15,000					
	c)	Rs.12,500 & Rs.12,500	d)	Rs.20,000 & Rs.5,000					
38.		st April, Mr.A sold goods of Rs.10,000 to B and dre ith bank at 15%. Amount of discount will be?	w a bil	I for 3 months. Mr. A discounted the					
	a)	Rs. 125	b)	Rs.250					
	c)	Rs.375	d)	None					
30	In Ioi	nt Venture the minimum number of coventureres	ic ·	0					
<b>3</b> 3.	a)	2	b)	5					
	c)	7	d)	4					
	,								
40.	Retir	rement of a Bill means							
	a)	Discounting a Bill	b)	Dishonour of a bill					
	c)	Renewal of a bill	d)	Payment made before due date					
41.		goods sent on approval, two vehicles of Rs.55,000 ost of goods lying with customers is	each, a	are recorded as Rs.75,000 each, then					
	a)	Rs.1,10,000	b)	Rs.55,000					
	c)	Rs.75,000	d)	Rs.1,50,000					
42.		are the options available to the holder of a bill in the due date)?	the bil	lls of exchange (Besides retaining the					
	a)	Discount with bank	b)	Sent to bank for collection					
	c)	Endorse it to his creditor	d)	All of these					
43.	Whic	h of the following is true?							
	a)	Co-venturers always share profits equally							
	b) c)	Number of Co-venturers can never be more than Relation between co-Venturers is principal and Ag							
	d)	Co-ventures may provide funds	geni						
44.		edere commission 10% is to be calculated on Rs. t sales, then the commission will be	1,00,00	00 ot cash sales and on Rs.50,000 of					
	a)	Rs.10,000	b)	Rs.15,000					
	c)	Rs.5,000	d)	None of the above					
	,	•	,	-					

45.	purch	k and Dhoni entered into Joint venture, sharing plased goods Rs.2,00,000 and entitled to 1% combosons and entitled to get a commission 5% on sale	mission	on purchases. Dhoni sold goods for
	a)	Rs.35,500	b)	Rs.34,000
	c)	Rs.36,000	d)	Rs.38,000
46.	Over	riding commission is a commission, that is		
	a)	Calculated on gross sales	b)	Calculated on credit sales
	c)	Allowed for selling goods above invoice price	d)	None of the above
47.	Whic	h of the following should be valued compulsory at	the tim	ne of admission of a partner
	a)	Goodwill	b)	Plant & machinery
	c)	Land & Buildings	d)	Furniture & fillings
48.	A & E	B are equal partners. They admitted 'C' for 7 1 th sha	are. The	
	a)	4/7 1/7	b)	$\frac{3}{7}, \frac{3}{7}$
	c)	6 1 7 7	d)	1 4
49.	5% c	O are the partners of a firm, who share profits & I commission. The net profit of the year is Rs.33,600 of the profits of C & D.		
	a)	C 20,000 & D 12,000	b)	C 19,950 & D 11,970
	c)	C 21,000 & D 12,600	d)	C 21,600 & D 12,000
	,		,	,
50.	In wh	iich method, Joint life policy premium paid is treat		
	a)	Ordinary expense method	b)	Surrender value method
	c)	Joint life policy reserve method	d)	None of the above.
51.		rence shares can be redeemed, unless they are		
	a)	Partly paid	<b>b</b> )	Fully paid
	c)	Transferred	d)	Re-Issued
52.	Unde	rwriting commission will not be paid onshares tak	en by	
	a)	Promoters	b) ,	Employees
	c)	Directors	ď)	All of these
53.	Dehe	ntures are shown under the heading		
55.	a)	Secured Loans	b)	Reserves & surplus
	c)	Capital Reserve	d)	Current liabilities
54.	A LTE a) <b>b)</b> c)	Defore commencing business, can it ssue the share Possible  Not possible  Possible with the permission of stock exchange	res at d	iscount?
	d)	Possible With the approval of shareholders and w	ith the	permission of Government.

55.	In Ba	lance sheet is	not shown			
	a)	<b>Authorised Capital</b>			b)	Un-issued capital
	c)	Subscribed capital			d)	Paid-up capital
56.	Whic	ch of the following is r	not correct for deber	ntures Issu	e?	
	a)	They can be issued f				
	b)	They can be issued f		ner than ca	sh	
	c)	A company can buy				
	d)	Can be issued in lie	u of dividend			
						. 4
5/.		is not a feature of co	· ·			
	a)	Separate legal entity	/			
	p)	Perpetual existence				
	c)	Incorporated Associ				
	d)	No separation betw	een management &	& Ownersh	ip	
58.	600		ares he will get & h is Rs.3 per share? )	ow much a		ed for 7,500 shares. Mr. X applied for this transferred to allotment money 600 shares & Rs.600 None of the above
59.	com		alf yearly on June 3			Discount of 10% on April, 2012. The very year. On March $31_{\rm s}$ , 2013. The
	a)	Rs.2,25,000			b)	Rs.75,000
	c)	Rs.3,00,000			d)	Rs.1,50,000
60.	pay t	_	of Rs.4 per share an	d first call		iscount of 10% per share. She did no B per share. At the time of forfeiture Debited Rs.2,000 None of these

#### Part B - Mercantile Laws

61.		se of unenforceable contract with some technic		· ———
	a)	Can sue	b)	Cannot sue
	c)	Should be considered as illegal	d)	None of the above
62.	An A	dvertisement for sale of an old Flat which is pub	olished ir	n leading newspaper. This kind of offer
	a)	 Specific Offer	b)	Continuing Offer
	c)	Open Offer	d)	General Offer
63.		e is no binding contract in case of as one	's offer o	cannot be construed as acceptance by
		other.		
	a)	Cross Offer	b)	Standing Offer
	c)	Counter Offer	d)	Special Offer
64.	A off	ers B to supply Books at Rs.100 each Book. B acc	cepts the	same with condition of 10% discount.
	a)	Counter Offer	b)	Cross Offer
	c)	Specific Offer	d)	General Offer
65.	In ca	se of counter offer is made, the original offer sta	ands	
	a)	Rejected	b)	Accepted Automatically
	c)	Accepted with modifications and variations	d)	None
00				
66.		_ Contracts are also known as Contracts with ex		
	a)	Unilateral	b)	Completed
	c)	Bilateral	d)	Executory
67.	Whic	ch of the following is not an exception to the rule	e "No Co	nsideration. No Contract"?
	a)	Love & affection	b)	Compensation for past Voluntary
	servi		-,	, p ,
	c)	Contract of agency	d)	None of the above
		17/0.		
68.	him	id Rs.1,00,000 to H to influence the head of the some employment. On his failure to provide the of the following is correct?		
	a)	G can recover the amount of Rs.10,000.		
	b)	G can recover the amount of Rs.10,000 with in	terest.	
	c)	G can file a suit.		
	d)	G cannot recover the amount.		
69.		onger party is able to dominate the will of the w	-	
	a)	Undue influence	b)	Coercion
	c)	Mistake	d)	All of the above

70.		nik is the coach of Sachin a minor, who joined fract is	or Hock	ey coaching. The Fees is 10,000. The
	a)	Void Agreement	b)	Contingent Contract
	c)	Quasi Contract	d)	Wagering Agreement
71.	А, В,	C are partners. They promised to give 60,000 to [	D. If C di	
	a)	А, В	b)	A, B and C's legal representatives
	c)	A, B do not perform	d)	None of the above
72.	x & v	Y entered into an agreement to buy an imported	car for I	Rs.30,000. Later on they cancelled the
	agre	ement. This is known as		
	a)	Rescission	b)	Remission
	c)	Alteration	d)	Novation
73.		lds a house on lease. After that he buys the	house	and became owner. The contract is
		narged by		
	a)	Rescission	b)	Merger
	c)	Waiver	d)	Remission
74.		ontract entered between promisor and promis ruction of subject matter. In this case Promisee is entitled for compensation Contract becomes void	b) d)	Contract continues to be valid  None of the above
<b>75</b> .	Whi	ch of the following Damages are punishment in na	iture?	
	a)	Vindictive Damages	b)	Nominal Damages
	c)	Special Damages	ď)	Ordinary Damages
76.		is a game of chance.		
	a)	Conditional Contract	b)	Contingent Contract
	c)	Wagering Agreement	d)	Quasi Contract
77.		ulation in a contract of sale with reference to the	_	
	a)	Fair price	b)	Lawful price
	c)	Condition (or) warranty	d)	Delivery
78.		er the sale of goods act 1930, the seller in a contouyer for a price.	tract of	sale transfers the in goods to
		Possession	b)	Control
	c)	Rights	<b>d)</b>	Property
79.	If the	e goods completely perish before contract of sale,	the cor	ntract becomes.
	a)	Valid	b)	Void
	c)	Voidable	d)	Unenforceable

80.		n a person sells the goods by infringing the cop ch of an implied	pyright	or trademark of the others, there is
	a)	Condition as to title	b)	Condition as to description
	c)	Condition as to merchantability	d)	None of these
81.	Cond	litions which are presumed by law to be present ir	n a cont	ract are
	a)	Express Conditions	b)	Implied Conditions
	c)	Qualified Conditions	d)	Unqualified Conditions
82.	The [a)	Doctrine of Caveat Emptor applies to the sale whe The Buyer Expressly informed the seller the part bought		 urpose for which the goods are being
	b)	Sale under a Patent or Trade Name		
	<b>c)</b> d)	When the good is of merchantable quality and to None of the above	the buy	er has examined the good.
	uj	Notice of the above		// 0, , ,
83.		r sends the goods to the buyer at larger (or) son to the buyer is	maller	quantity than ordered quantity. The
	a)	Reject the whole quantity	b)	Accepts the whole quantity
	c)	Accept (or) Reject the whole quantity	d)	All of the above
84.		Goods are damaged after Sale. The Risk is to be bo		
	a)	Buyer only	p)	Seller only
	c)	Both (a) & (b)	d)	None of the above
85.	take	Is 100 tones of rice to P at Rs.50,000 per tone. P the goods on next week. Before P could take the orne by		
	a)	P	b)	Q
	c)	Both P & Q equally	ď)	None
86.	Right	of general lien cannot be exercised by		
	a)	Factor	b)	Banker
	c)	Auctioneer	d)	All of these
87.	Unde	er Indian partnership act 1932, the Partnership car One Indian & Two Foreigners	n be for	med between
	b)	One major person and one unsound mind person	า	
	c)	Convicts undergoing Imprisonment		
	d)	None of the above		
88.	The N	Mode of determining the existence of partnership	is	
	a)	Real relation between them		
	b)	Sharing of profits	-1: f-	II
	c) <b>d)</b>	Business is to carried on by all (or) any of them a <b>All of the above</b>	cting to	г ан.
20	Fach	nartner in a firm is in the nosition of		
89.	Each a)	partner in a firm is in the position of Only agent	b)	Only principal

90.	Whic	th of the following is a form in which all the partne	ers are s	igned?
	a)	Pronote	b)	Partnership Deed
	c)	MOA	d)	None
91.	Dorn	nant partner is also known as		
	a)	Sleeping Partner	b)	Active partner
	c)	Nominal Partner	d)	Sub – Partner
92.	In wh	nich of the following, the partnership duration is n	ot fixed	?
	a)	Particular Partnership	b)	Partnership at will
	c)	Fixed term partnership	d)	None of these
93.		er the agreement, profits should be shared equally partnership agreement is	y but los	ss shall be borne by one partner. Ther
	a)	Lawful	b)	Illegal
	c)	Void	d)	Voidable
94.	Whice a) b) c) <b>d)</b>	th of the following is within the scope of implied a Enter into partnership on behalf of the firm.  Admit any liability in a suit or proceeding against Acquire immovable property on behalf of the firm dependence of the firm depen	t the firr	
95.		iability of newly admitted partner arise from		
	a)	The Date of his admission	b)	As per agreement
	c)	For the pre-existing debts of the firm	d)	All of the above
96.	to ch	ert is a sleeping partner in a firm. He detected a water the complete accounts of the firm. But the detected by the other partners is correct or not?  Void, their objection is wrong.  Valid, they can object.  Valid, they have the right not to give the account None of the above	other pa	artners objected it. Can the objectior
97.	The s	status of a partner making advances to the firm in	additio	n to his capital, then he is
	a)	A Partner of the firm	b)	Employee of the Firm
	c)	Creditor of the firm	d)	All of the above
98.	The l	Jn-registered firm does not have a		
	a)	Right to file a suit on third party	b)	Right to acquire property
	c)	Right to Transfer property	ď)	All of the above
99.	For D	Dissolution of a firm, partners may apply to the co	urt on tl	ne ground of
	a)	Insanity of partner	b)	Misconduct of Partner
	c)	Perpetual Losses in Business	ď)	All of the above
100	,	mode of dissolution of firm under Indian partnersl	•	
	a)	Illustrative	b)	Inclusive
	c)	Fyhaustive	۹)	None of the above

#### Answer Key - Part - A, Fundamental of Accounting

1	В	2	С	3	Α	4	Α	5	В	6	С	7	Α	8	D	9	В	10	С
11	С	12	С	13	С	14	Α	15	Α	16	В	17	С	18	В	19	D	20	С
21	В	22	D	23	D	24	В	25	С	26	С	27	В	28	В	29	D	30	В
31	Α	32	С	33	С	34	D	35	С	36	Α	37	С	38	С	39	Α	40	D
41	Α	42	D	43	D	44	В	45	Α	46	С	47	Α	48	В	49	В	50	Α
51	В	52	D	53	Α	54	В	55	В	56	D	57	D	58	Α	59	В	60	Α

#### Answer Key - Part – A, Mercantile Law

61	В	62	D	63	Α	64	Α	65	Α	66	Α	67	D	68	D	69	Α	70	С
71	В	72	Α	73	В	74	С	75	Α	76	С	77	С	78	D	79	В	80	Α
81	В	82	С	83	С	84	Α	85	Α	86	С	87	Α	88	D	89	С	90	В
91	Α	92	В	93	Α	94	D	95	В	96	Α	97	С	98	Α	99	D	100	В



### CPT – December 2013 Question Paper (Compiled By :- VSI, Jaipur. Based on Memory) Marks 100 Time: 2 Hours

## Session 2<sup>nd</sup> Part A – General Economics

1.	What	t does "Price mechanism" exists.		
	a)	Capitalist economy	b)	Socialist economy
	c)	Both type of economies	d)	None of the above
2.	Socia	list economy is also known as economy		
	a)	Mixed	b)	Planned
	c)	Capitalist	d)	None of the above
3.		ive science only explains		
	a)	What it is?	b)	What ought to be?
	c)	What is right or wrong?	d)	None of the above
4.	Econ	omics which is concerned with welfare proposition	ns is cal	ed.
	a)	Socialistic economics	b)	Capitalistic economics
	c)	Positive economics	d)	Normative economics
5.	In wh	nich among the following systems the "Right to pro	perty"	exists
	a)	Mixed	b)	Capitalist
	c)	Socialist	d)	Traditional
6.	Whe	n total utility is increases at a diminishing rate, the	n marg	inal utility is
	a)	Diminishing	b)	Zero
	c)	Maximum	d)	one
7.	The o	cross elasticity of demand between two perfect su	bstitute	s will be
	a)	Zero	b)	Infinity
	c)	Very high	d)	Very low
8.	The s	shape of IC for complementary goods is		
	a)	Straight line	b)	L- Shaped
	c)	Convex to the origin	d)	Circular
9.	A Hig	gher IC shows		
	a)	A Higher level of satisfaction	b)	A Higher level of Income
	c)	A Higher level of production	d)	None of the above
10.	The [	Demand for factors of production is Demand		
	a)	Fundamental	b)	Derived
	c)	Market	d)	Joint
11.	The F	Price of a tiffin box is Rs. 100 per unit and the quar	ntity der	manded in a market is 1,25,000 units
		mpany increased the price to Rs.125 per unit due t		
		eases to 1,00,000 units. What will be price elasticit	-	
	a)	1.25	b)	0.80
	c)	1.00	d)	None

12.		er which of the following forms of market structure the price of its product?	e does a	a firm has very considerable control
	a)	Monopoly	b)	Perfect competition
	c)	Monopolistic competition	d)	Oligopoly
13	The	price of a commodity decreases from 10 to 8 and t	he allar	ntity demanded of it increases from
10.		30 units .Then the coefficient of price elasticity w	-	
	a)	1	b)	-1
	c)	1.5	d)	-1.5
14.		t is the elasticity between midpoint & upper extrenand curve?	me poir	nt of a straight line continuous
	a)	Infinite	b)	Zero
	c)	>1	d)	<1
15.	The	concept 'Returns to scale' is related with _		
	a)	Very short period	b)	Short period
	c)	Long period	d)	None of the above
16.	In a (	Cobb – Douglas production function, two inputs an	e	
	a)	Land and Labour	b)	Capital and Labour
	c)	Capital and Entrepreneur	d)	Entrepreneur and land
17.	From	which of the following the concept of consumer's	surplu	s has been derived
	a)	Law of diminishing marginal utility	b)	Law of demand
	c)	Law of supply	d)	Indifference curve analysis
18.	The I	Price line / Budget line of a consumer is		
	a)	Parallel to x-axis	b)	Parallel to Y- axis
	c)	Straight line joining two axis	d)	None of the above
19.	Prod	uction function is		
	a)	Purely technical relationship between input & o	-	
	b)	Purely economic relationship between input & or	ut put	
	c)	Both (a) & (b)		
	d)	None of these		
20.	Whic	ch statement among below is correct in reference t	o AFC?	
	a)	Never becomes zero	b)	Curve never touch x-axis
	c)	Curve never touch y-axis	d)	All of these
21.	Inno	vation theory of entrepreneur is propounded by		
	a)	Prof knight	b)	Schumpeter
	c)	Max weber	d)	Peter Ducker
22.	In a p	perfectly competitive markets , if MR is greater tha	n MC t	hen a firm should
	a)	Increase its production	b)	Decrease its production
	c)	Increase in sales	d)	Decrease in sales

23.	Kink	ed demand curve is related to		
	a)	Oligopoly	b)	Monopsony
	c)	Monopoly	d)	Monopolistic competition
24.	In lo	ng-run a monopolist always earn profits		
	a)	Normal	b)	Abnormal
	c)	Zero profit	d)	Loss
25.	If a s	seller obtains Rs.3,000 after selling 50 units and	Rs.3.100	after selling 52 units then MR will be
	a)	59.62	b)	50.00
	c)	60.00	d)	59.80
	•		,	
26.	Obje	ectives of price discrimination in international m		
	a)	To capture foreign markets	b)	To dispose of surplus stock
	c)	To earn maximum profit	d)	All of the above
<b>27</b> .	Who	is responsible for collecting & presenting stati	stics in Inc	lia
	a)	ISI	b)	CSO
	c)	ICAER	d)	NCERT
28	Valu	e added method is used to measure		
20.	a)	National Income	b)	Domestic Income
	c)	Gross Income	d)	Personal Income
	-,		.,	
29.	Dire	ct taxes are in nature		
	a)	Progressive	b	Regressive
	c)	Proportionate	d)	Digressive
20		0.5	- C	
<b>3</b> 0.		d development bank provide loans for a period		Two to five years
	a) c)	One year Five to seven years	b) <b>d)</b>	Two to five years  Fifteen to twenty years
	C)	rive to severi years	uj	Fifteen to twenty years
31.	Whi	ch of the following is the largest contribution of	f GDP in Ir	ndia.
	a)	Agriculture	b)	Tourism
	c)	Industries	d)	Service
32.		onal Income differs from Net National Product	at market	price by the amount of
	a)	Net indirect taxes		
	b)	National debt interest		
	۲) c)	Subsidies		
	d)	Current transfers from the rest of the world		
33.	The	production method of calculating national inco	me is also	known as
	a)	Value added method	b)	Income method
	c)	Expenditure method	d)	None of the above

34.	Whic	h of the following type land tenure system were p Zamindari System	orevailed b)	d in India at the time independence?  Mahalwari System
	c)	Ryotwari System	d)	All of the above
35.	Cense	es of population is done in India at an interval of _		
	a)	5 years	 b)	10 years
	c)	15 years	d)	None of the above
36.	Whi	ch index is used to measure inequality of income	and wea	lth?
	a)	Gini index	b)	Price index
	c)	Both (a) & (b)	d)	None of the above
37.	Fiscal	deficit can be reduced by		
	a)	Increasing subsidy	b)	Restrict privatization
	c)	Reprioritize planning scheme	d)	Reduction of tax revenue
00				
<b>38.</b>		n price rise because of growing factor prices then		
	a)	Deflation Stanflation	p)	Demand full inflation
	c)	Stagflation	d)	Cost push inflation
30	Hada	er strategic sale method disinvestment price is fixe	nd on	
39.	a)	Prevailing price	b)	- Estimated rate
	a) c)	Pre-determined rate	d)	Market based rate
	C)	Tre-determined rate	u,	Warket based rate
40	Whic	h of the following is not a component of demand	null infl	ation
70.	a)	An increase in the government expenditure with	•	
	b)	A downward shift of saving function	110 01101	ige in tax rate
	c)	A rise in money wage rate		
	d)	An upward shift of investment function		
	,			
41.	Conv	ertibility of rupee means		
	a)	Determine its own exchange rate in international	ıl marke	t
	b)	Conversion of rupee into various Foreign currer	ncies	
	c)	Transfer of funds in international market		
	d)	None of the above		
40	CL.I.	1.10		
42.		alization means	L.V	Diamantiin a turada hausiana
	a)	Creation of global trading blocks	b)	Dismantling trade barriers
	c)	Introducing single currency in the world	d)	None of the above
43.	Fiscal	policy means		
	a)	Policy related to money matter		
	b)	Policy related to income and expenditure of th	e goveri	nment
	c)	Policy related to disbursement of funds to state	_	
	d)	Policy related to foreign trade matters		

44.	The t	erm disinvestment is more popularly used		
	a)	Where a holding company sells shares of a subsic	•	mpany
	b)	Where a investment company off loads its holding	_	
	c)	Where central / State government sells its holdi	ng of p	ublic sector companies
	d)	None of the above		
45.	One	major proposal of new industrial policy (1991) was		
	a)	Impose restriction on technical know-how for one	e year	
	b)	All types of industries have been made licensed		
	c)	NRI'S will not be allowed for capital investment in	n India	4
	d)	Facility of direct foreign investment up to 51% in	n high p	riority industries
46.	Bad a	and doubtful debts of scheduled commercial banks	are kn	own as
	a)	Non-performing Assets	b)	Withdrawals of assets
	c)	Non-recoverable Assets	d)	None of the above
	-,		- /	
47.	The p	portion of total deposits which a commercial bank	has to k	keep with itself in liquid assets is
	know	/n as		
	a)	CRR	b)	SLR
	c)	Repo Rate	d)	Reverse Repo Rate
48.	Whic	h of the following is not controlled by RBI		
	a)	Cash deposit ratio	b)	Cash reserve ratio
	c)	SLR	d)	SDR
40	Tl		a la contra	N in called
49.		rate at which discounting of bills of first class is dor Repo rate	-	Bank rate
	a) c)	Prime lending rate	<b>b)</b> d)	None of the above
	c)	Trime lending rate	uj	None of the above
50.	Whic	h of the following is a qualitative method of credit	contro	1?
	a)	Bank rate	b)	Open market operations
			b) <b>d)</b>	Open market operations  Regulation of consumer credit
	a)	Bank rate Variation in the reserve requirement	d)	Regulation of consumer credit
	a) c)	Bank rate Variation in the reserve requirement  Part B – Quantitative	d) Aptitud	Regulation of consumer credit
51.	a) c)	Bank rate Variation in the reserve requirement  Part B – Quantitative Aratio of numbers is 1:2:3 and sum of their squares in	<b>d) Aptitud</b> s 504 th	Regulation of consumer credit le nen the numbers are
51.	a) c) The r	Bank rate Variation in the reserve requirement  Part B – Quantitative Aratio of numbers is 1:2:3 and sum of their squares is 6,12,18	<b>d)</b> Aptitudes 504 the b)	Regulation of consumer credit  le nen the numbers are 3,6,9
51.	a) c)	Bank rate Variation in the reserve requirement  Part B – Quantitative Aratio of numbers is 1:2:3 and sum of their squares in	<b>d) Aptitud</b> s 504 th	Regulation of consumer credit le nen the numbers are
	a) c) The r <b>a)</b>	Bank rate Variation in the reserve requirement  Part B – Quantitative Aratio of numbers is 1:2:3 and sum of their squares if 6,12,18 4,8,12	<b>d)</b> Aptitudes 504 the b)	Regulation of consumer credit  le nen the numbers are 3,6,9
	a) c) The r <b>a)</b>	Bank rate Variation in the reserve requirement  Part B – Quantitative Aratio of numbers is 1:2:3 and sum of their squares is 6,12,18	d) Aptitudes 504 the b) d)	Regulation of consumer credit  le nen the numbers are 3,6,9 5,10,15
	a) c) The r <b>a)</b>	Bank rate Variation in the reserve requirement  Part B – Quantitative Aratio of numbers is 1:2:3 and sum of their squares if 6,12,18 4,8,12	d) Aptitudes 504 the b) d)	Regulation of consumer credit  le nen the numbers are 3,6,9 5,10,15
	a) c) The r a) c)	Bank rate Variation in the reserve requirement	d) Aptitudes 504 the b) d)	Regulation of consumer credit  le nen the numbers are 3,6,9
52.	a) c) The r a) c)  If ₹ a a)	Bank rate Variation in the reserve requirement	d) Aptitud s 504 th b) d)	Regulation of consumer credit  le nen the numbers are 3,6,9 5,10,15
52.	a) c) The r a) c)  If ₹ a a)	Bank rate Variation in the reserve requirement	d) Aptitud s 504 th b) d)	Regulation of consumer credit  le nen the numbers are 3,6,9 5,10,15
52.	a) c) The r a) c)  If ₹ a a)	Bank rate Variation in the reserve requirement	d) Aptitud s 504 th b) d)	Regulation of consumer credit  le nen the numbers are 3,6,9 5,10,15
52.	a) c)  The r a) c)  If ₹a a) c)	Bank rate Variation in the reserve requirement	d) Aptitud s 504 th b) d) b) d)	Regulation of consumer credit  de  nen the numbers are $3,6,9$ $5,10,15$ $\frac{1}{\frac{9abc}{abc}}$ $\frac{1}{abc}$

54.	Find	the value of $Log_4 9 . Log_3 2 =$		
	a)	3	b)	9
	c)	2	d)	1
55.	Divid	e 80 into two parts so that their products is maxim	um, th	en the numbers are
	a)	15,65	b)	25,55
	c)	35,45	d)	40,40
56.	If the	equations $kx + 2y = 5$ , $3x + y = 1$ has no solution the	hen the	value of k is
	a)	5	b)	2/3
	c)	6	d)	3/2
57.	If b <sup>2</sup> -	4ac is a perfect square but not equal to zero then	the roc	ots of the equation $ax^2 + bx + c = 0$ are
	a)	Real and equal	b)	Real, irrational and equal
	c)	Real, rational and unequal	d)	Imaginary
58.	If kx-	4 = (k-1)x which of the following is true		
	a)	x = -5	b)	x = -4
	c)	x = -3	d)	x = 4
59.	The s	solution of the inequality $8x + 6 < 12x + 14$ is		
	a)	(-2,2)	b)	(-2,0)
	c)	(2, α)	d)	(-2, α)
60.	In wh	nat time will a sum of money double itself at 6.25%	p.a sin	nple interest
	a)	5 Yrs	b)	8 Yrs
	c)	12yrs	d)	16Yrs
61.	What	t principle will amount to Rs.370 in 6 years at 8% p.	.a at sir	nple interest
	a)	Rs.210	b)	Rs.250
	c)	Rs.310	d)	Rs.350
62.	<b>T</b> he o	difference between and C.I & S.I at 7% p.a for 2 year	ars is Rs	. 29.4. then principal is
	a)	Rs.5,000	b)	Rs.5,500
	c)	Rs.6,000	d)	Rs.6,500
63.	How	many different words can be formed with the lette	ers of th	ne word "LIBERTY"
	a)	4050	b)	5040
	c)	5400	d)	4500
64.	In ho	w many ways can a family consist of 3 children hav	e diffe	rent birthdays in a leap year
	a)	366 x 365 x 364	b)	366 C <sub>3</sub>
	c)	365 <sub>C3</sub>	d)	<sup>366</sup> c <sub>3</sub> -3
65.	If <sup>15</sup> c <sub>3</sub>	$c_{r+3} = $ then r =		
	a)	2	b)	3
	c)	4	d)	5

66.	An Af	has 13 terms whose sum is 143. The third term is	5, ther	n first term is
	a)	4	b)	7
	c)	9	d)	2
67.	G.M	of a, b, c, d is 3 then G.M of a $\frac{1}{a}$ , $\frac{1}{b}$ , $\frac{1}{c}$ , $\frac{1}{d}$ is		
	a)	$\frac{1}{3}$	b)	3
	c)	1 81	d)	81
68.	70 hacard, and 1	e 200 candidates who were interviewed for a posed a credit card and 140 had a mobile phone. 40 or 30 had both a credit card and mobile phone, 60 had all the three. How many candidates had not	f them ad bot e of th	had both a two wheeler and a credit h a two wheeler and a mobile phone em?
	a)	0	b)	20
	c)	10	d)	$18 x^2$
69	f(x) =	$(a-x^n)^{1/n}$ , a>0 and n is positive integer then $f[f(x)]$ :	=	0.1
00.	a)	X	b)	a
	c)	<b>X</b> ¹/n	d)	a <sup>1/n</sup>
		7. 05		
<b>70</b> .	If f(x)	$=\frac{x^2-25}{x-5}$ then f(5) =		
	a)	0	b)	1
	c)	10	d)	Un defined
	7. X	2+ ax+x-a		
71.	x→2	$\frac{x^2+ax+x-a}{x-2} = \ell$ which of the following is true		
		a = 1, $\ell$ = 2	b)	a = 2, $\ell$ = 3
	c)	a = -2, $\ell$ = -1	d)	a =-2, $\ell$ = 3
72.	$\lim_{x\to 1} \frac{1}{x}$	- 6.00		
	a)	0	b)	∞
	c)	- ∞	d)	does not exist
73.	The p	points on the curve $y = x^3 - x^2 - x + 1$ . Where the tai	ngent is	s parallel to x-axis are
	al	$(1,0)$ $\left(\frac{-1}{3},\frac{32}{27}\right)$	b)	(1,0) (1,)
	4/	(3) (3 / 27)	υ <sub>j</sub>	(1,0) (1))
	c)	$\left(\frac{-1}{3}, \frac{21}{37}\right) (0,0)$	d)	(0,0)(1,0)
74.	wher	ler makes an offer of selling certain articles that ex is price per unit and y denotes the no. of unithe maximum quantity that can be offered in a sin 6	ts. The	cost price of the article is Rs.10 per

**75.** 
$$\int_{a^{2x}} dx = \frac{2x^2 \log a}{a}$$

b) 
$$\frac{2.ax^{2x}}{loga}$$

c) 
$$\frac{a^{2x}}{2loga}$$

d) None

**76.** The pair of averages whose value can be determined graphically?

a) Mean & Median

b) Mode & Mean

c) Mode & Median

d) None of the above

77. The difference between upper limit and lower limit of a class is called:

a) Class Interval

b) Class boundaries

c) Mid - value

d) Frequency

78. If the class intervals are 10 -14, 15 -19, 20 -24,... Then the first class boundaries are :

a) 9.5 – 14.5

b) 10 – 15

c) 9 – 15

d) 10.5 – 15.5

**79.** If Arithmetic Mean =  $\frac{8+4}{2}$ , then Variance is :

a) 2

b) 6

c) 1

1) 4

**80.** Coefficient of mean deviation about mean for the first 9 natural numbers is :

a)  $\frac{200}{9}$ 

08 (c

c)  $\frac{400}{9}$ 

d) 50

**81.** Mean = 5, S.D = 2.6, Median = 5, Q.D = 1.5 then Coefficient of Q.D is :

a) 35

) 39

c) 30

d) 32

**82.** The difference between maximum and minimum value of the data is known as:

a) Range

b) Size

c) Width

d) Class

83. Price and Demand is example for:

a) No correlation

b) Positive correlation

c) Negative correlation

d) None of these

**84.** Determine the coefficient of correlation between x and y series

X - SeriesY - SeriesNumber of items1515Arithmetic mean2518Sum of Square of deviation of mean136138

	Sum	um of product deviation of x and y series from mean = 122												
	a)	-0.89					b)	0.89						
	c)	0.69					d)	-0.69						
0 <i>E</i>	ıf ~ –	. 1 am 1 +h	. on tha t		ion linos									
oo.	a)	+ 1 or - 1 th Have 30° a				_	b)	Have 45 <sup>0</sup> angle between them						
	a) c)	Coincide	iligie bett	ween thei	Į Į		d)	Perpendicular to each other						
	۷,	Comcide					uj	respendicular to each other						
86.		an of X and the regress			-	ectively a	nd the r	regression coefficient Y on X is 1.608						
	a)	Y = 1.608					b)	Y = 1.56 X + 4.84						
	c)	Y = 1.608	X + 4.84				d)	Y = 1.56 X + 7.84						
87.	Two	coins are to	ssed sim	ultaneous	ly then the	e probabili	ity of ge	etting exactly one head is						
	a)	3 4					b)	$\frac{2}{3}$						
	,	4					,	3						
	۵۱	1					٨١	1						
	c)	4					d)	2						
				_										
88.	-	orobability to the			_			is 2/5 and loosing a match at Delhi is natch?						
	a)	35					b)	32 35						
		33						35						
	c)	18					d)	17 35						
	C)	35					uj	35						
00						1 1111 11 1								
89.		ne expecte					ributioi	1						
	X (v)	-20 2/20	-10 1/5	30	75 1/10	80								
		3/20	1/5	1/2	1/10	1/20	<b>L</b> .\	24 5						
	a)	20.5			O'		b)	21.5						
	c)	22.5					d)	24.5						
				(0)		(-	<i>(</i> -)							
90.		A) = 0.45, P	(B) = 0.35	5, P (A and	l B) = 0.25	then P(A		1.0						
	a)	1.4					b)	1.8						
	c)	0.714	<b>()</b>				d)	0.556						
01	In no	rmal distrib	oution me	an madis	an and mo	do aro								
91.	a)	Equal	Jution me	an ,meur	an and mo	ue are	b)	Not equal						
	c)	Zero					d)	None of the above						
	C)	2010					u,	None of the above						
92.								responding to two successes is half of the distribution is						
	a)	6	COPON		55 54666		b)	12						
	c)	3					d)	2.95						
	C)	,					uj	2.55						
93.	If the	points of in	flexion of	f a normal	curve are	6 and 14	then sta	andard deviation is						
-	a)	4					b)	8						
	c)	16					d)	32						
	٠,						~,	<del>-</del> -						

94.	stude is 0.4	e are 75 students in a clents who have secured m 772) is		_	iven that	area under		
	a)	1			<b>b</b> )	2		
	c)	3			d)	4		
95.	Whic	h of the following is non-	probability s	sampling?				
	a)	Systematic sampling			b)	Quota sa		
	c)	Cluster sampling			d)	Stratified	sampling	
96.	Samp	ole in which the number o	of units is les	s than	is calle	ed a small s	ample	
	a)	100			b)	75		
	c)	50			d)	30		9.
97	Stand	ard deviation of a sampli	na distributio	on is know	ın acı			
51.	a)	Standard Error	ig distribution	OII IS KIIOW	b)	Sampling	Frror	
	c)	Probable Error			d)	Mean De		
	-,				,			
98.	What	is the formula for calcul	ating the de	flated inde	ex :			
	a)	Current Value Price index of current yea	x 100		b)		entValue ×	100
		Price inaex of current yea	7			Priceinae	x of Last year	
		Current Value		X		Curre	ent Value	
	c)	Price index of current ye	ar		a)	Price inde	x of Last year	
99.		ndex number for the yea		g 2011 as l	oase using	g simple ave	erage of price	relatives
		od from the data given b	elow is:					
		modity	A	В	C	D	E	
		in 2011	115	108	95	80	90	
		in 2012 112	125	117	108	95 117	95	
	a)	120			b) <b>d)</b>	111		
	c)	120			uj	111		
100	.An in	dex time series is a list of	numb	ers for two	o or more	periods of	time.	
	a)	Index			b)	absolute		
	c)	Relative			d)	None		
	1							

#### Answer Key - Part – B, General Economics

1	Α	2	В	3	Α	4	D	5	В	6	Α	7	В	8	В	9	A	10	В
11	С	12	A	13	В	14	С	15	С	16	В	17	Α	18	С	19	A	20	D
21	В	22	Α	23	Α	24	В	25	В	26	D	27	В	28	Α	29	Α	30	D
31	D	32	Α	33	Α	34	D	35	В	36	Α	37	С	38	D	39	D	40	С
41	В	42	В	43	В	44	С	45	D	46	Α	47	В	48	A	49	В	50	D

#### Answer Key - Part – B, Quantitative Aptitude

51	Α	52	С	53	С	54	D	55	D	56	С	57	С	58	D	59	D	60	D
61	В	62	С	63	В	64	Α	65	В	66	D	67	Α	68	С	69	Α	70	С
71	В	72	D	73	Α	74	В	75	D	76	С	77	Α	78	Α	79	D	80	С
81	С	82	Α	83	С	84	В	85	С	86	Α	87	D	88	В	89	В	90	С
91	Α	92	Α	93	Α	94	В	95	В	96	D	97	А	98	С	99	D	100	А