22601

	242 Ho		70	Marks	Seat	No.								
Instructions – (1)				All Questions are Compulsory.										
			(2)	Answer each	next main	Que	stio	n o	n a	n ne	ew	pag	ge.	
			(3)	Illustrate you necessary.	r answers v	with	nea	t sk	tetc	hes	wł	nere	ever	
			(4)	Figures to th	e right indi	cate	full	l m	ark	s.				
			(5)	Assume suitable data, if necessary.										
			(6)	Use of Non-J Calculator is			lect	roni	ic 1	Poc	ket			
			(7)	Mobile Phone Communication	on devices		•							
													Ma	rks
1.		Attempt	any	<u>FIVE</u> of the	e following:									10
	a)	List any	four	types of con	tract.									
	b)	Define c	e contract.											
c) State four c				onditions under which contract is terminated.										
	d)	List four	tend	ler documents.										
	e)	Define :												
		i) NMR												
ii) Cash Bo			sh Bo	ook										
	f)	Define :												
		i) Cos	st											
		ii) Price												

g) Define valuation.

2.

3.

4.

- List the four points to be considered while framing specification d) of item.
- Define specification. State types of specification. e)

5. Attempt any TWO of the following:

- a) Draft a tender notice for construction of a boys hostel building of ABC polytechnic costing Rs. 150 lakhs, assume suitable information if required.
- b) Define depreciation and obsolescence. List methods of calculating depreciation.
- c) Explain six necessities of valuations.

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- a) Give the meaning of
 - i) Tender
 - ii) Earnest Money Deposit (EMD)
 - iii) Security Deposit
- b) Draft a detailed specification for RCC slab in cement concrete 1:1:2.
- c) A land measuring 300 sqm is purchased at a rate of Rs. 3000/per sqm and building of 100 sqm area is constructed on it. The cost of construction is 6000/- per sqm. If the return on cost of land is 5% and building is to be 7%.

Calculate monthly rent of property.

Assume all outgoings 20% of gross rent.