Print	ed Pages: 02	Sub Code: KOE-077
Paper	r Id: 231170 Ro	oll No.
в.тесн		
	(SEM VII) THEORY EXAM DESIGN THINK	
Time	: 3 Hours	Total Marks: 100
Note: 1. Attempt all Sections. If require any missing data; then choose suitably.		
SECTION A		
1.	Attempt all questions in brief.	$2 \times 10 = 20$
(a)	Why is design thinking needed?	
(b)	What are the steps of the design thinking process?	
(c)	How can we implement Design thinking in an organization?	
(d)	What are the issues in the design process?	
(e)	Can we do Design thinking with no initial user research?	
(f)	What makes Design thinking different from project-based learning?	
(g)	How would you test a design thinking strategy?	
(h)	What are the positive effects of having an ethical behavior?	
(i)	What is the most common cognitive bias?	
(j)	What is a claim or statement?	0
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SECTION B		
2	Attempt any three of the following	$10 \times 3 = 30$ umentative essay?
2.	Attempt any three of the following:	10 X 3 = 30
(a)		
(b)	What is a POV (Point of View) statement in engineering?	
(c)	What is metaphor in learning techniques?	
(d)	How to Identify and Fill the Gap Between Desire and Reality	
(e)	How to identify and I'm the Gap Between Besite and Reality	
	SECTION O	
3.	Attempt any one part of the following:	$10 \times 1 = 10$
		B
(a)	What are examples of design criteria?	V
(b)	What are the 4 rules for brainstorming?	
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4.	Attempt any <i>one</i> part of the following:	$10 \times 1 = 10$
•	recempt any one part of the following.	10 X 1 10
(c)	Why is it important to understand core values?	
(a) (b)	How do you logically structure an argument?	
(0)	110.1 do jou logically structure all argument.	
5.	Attempt any <i>one</i> part of the following:	$10 \times 1 = 10$
	k kare or one tono wind.	10 11 10
(a)	Is how might be a problem statement?	
(b)	How to differentiate between critical and ordinary thinking.	

6. Attempt any *one* part of the following:

 $10 \times 1 = 10$

- (a) What is the purpose of role play activity?
- (b) What are the characteristics of tribalism?

7. Attempt any *one* part of the following:

 $10 \times 1 = 10$

- (a) What is a logical fallacy example?
- (b) What are the barriers to critical thinking and how to overcome?