JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY, WAKNAGHAT

TEST -2 EXAMINATION- 2025 (for late admission)

B.Tech-III Semester(All Branches)

COURSE CODE (CREDITS): 25B11HS311 (3)

MAX. MARKS: 25

COURSE NAME: Economics

COURSE INSTRUCTORS: TGM

MAX. TIME: Mour

(b) The candidate is allowed to make Suitable numeric assumptions wherever required Note: (a) All questions are compulsory.

te: (a) All quees is allowed to make Suitable number	Transition of the Contraction of		-
(h) The candidate is another	CO	Marks	
1 : pyoblems	40	5	
Question Question One of solving process to the continuous process t	, I		
the Cardinal and Ordinal appround	-	4+1=5	
No Differentiate between the Cardinal and Order	2		
Differentiate between the observation. Understanding consumer behavior. understanding consumer behavior. understanding consumer behavior. understanding table shows the hours of sunshine, x during time days understanding table shows the hours of sunshine, x during time days			1
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Q2. The following and the number of the of the following $\frac{1}{2}$			1
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$\frac{x}{224} + \frac{4.5}{208} + \frac{123}{208} + \frac{419}{208} + \frac{230}{208}$		- 5	
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Estimate the regression equations of sales at \$ 2 hours of substitutions what is the estimated value of sales at \$ 2 hours of substitutions where the production of sales at \$ 2 hours of substitutions of sales at \$ 2 hours of sale	v 3	5	· 1
What is the ratio to trend memory as per the table	$\exists 1$. \
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Q4. Given the MOX 5	$\neg 1$		1
Units 4	$\neg \parallel$		1
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5 Gw is Rs2 and the price of 1 is 180 does the consumer	1		
If the price of A and I are Post 17, how much of X and I		3 2+	2+1=5
If the price of X is Rs2 and the price of Y is Rs3 and the moment the consumer is Rs 17, how much of X and Y does the consumer the consumer is Rs 17, how much of X and Y does the consumer the consumer is Rs 17, how much of X and Y does the consumer the consumer is and how are they identified on the	е	1	
	tha	1	
Q5. hasis of elasticity?	m me		•
Durchase inferior goods and now what are inferior goods and now what are inferior goods and now what is of elasticity? b) What is the relationship between price and total revenue where the property of the			
b) What is uncoron?	an		
b) What is the relationship between purious inelastic region? c) How does capitalism ensure efficient use of resources in the relationship between purious inelastic region?			
c) How does captured			
economy?			