

LGS GROUP OF COLLEGES A PROJECT OF LAHORE GRAMMAR SCHOOL

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Sub	ject: Computer	Test No	Date: 21st November, 2024
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	S.	UBJECTIVE TYPE	
		SHORT-ANSWERS	
_		PART-1	/ / / /
_		(A) Q2	
		NATA INTEGRITY	1/2
da d	Data integrity	means the reliabil	ity and accuracy
	of data. It i	s related with the	2 quality of data.
	It is maintain	ned with the help	of integrity
	The state of the s		
	Constraints.		
	Constraints		
	ii) E	ENTITY INTEGRITY	attribute
	ii) [Entity integrity	states that any	value of a primary
	ii) Fritity integrity Key cannot c	states that any	value of a primary Ibo It is because
	ii) Entity integrity Key cannot common primary Key i	states that any contain a null-value.	value of a primary Ibs It is because identify a
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	Frity integrity Key cannot comprimary Key; record in relational controls identify a record	states that any ontain a null-value. Is used to uniquely ation. It is not possed in (elation if	value of a primary IDD It is because identify a assible to uniquely
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	ii) Fritity integrity Key cannot comprimary Key i record in relational contain null iii) B	states that any ontain a null-value. Is used to uniquely tion. It is not post ord in relation if values.	value of a primary It is because identify a scrible to uniquely primary Keys
	Frity integrity Key cannot contain relationship a record in relationship a record contain null The referential	states that any ontain a null-value ontain a null-value on seed to uniquely states the states that states the states are states as the states are states are states as the states are states are states as the states are states as the states are states are states as the states are states are states as the states are states as the states are states are states as the states are states	valve of a primary It is because identify a scrible to uniquely primary Keys at if a foreign
	ii) Frity integrity Key cannot comprimary Key in relation relation in the contain mult iii) The referential Key exists in	states that any ontain a null-value ontain a null-value of uniquely dion. It is not post in relation if values. EFERENTIAL INTEGRATION of integrity states the a relation, the	valve of a primary IDS It is because identify a sesible to uniquely primary Keys at if a foreign foreign Key valve
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