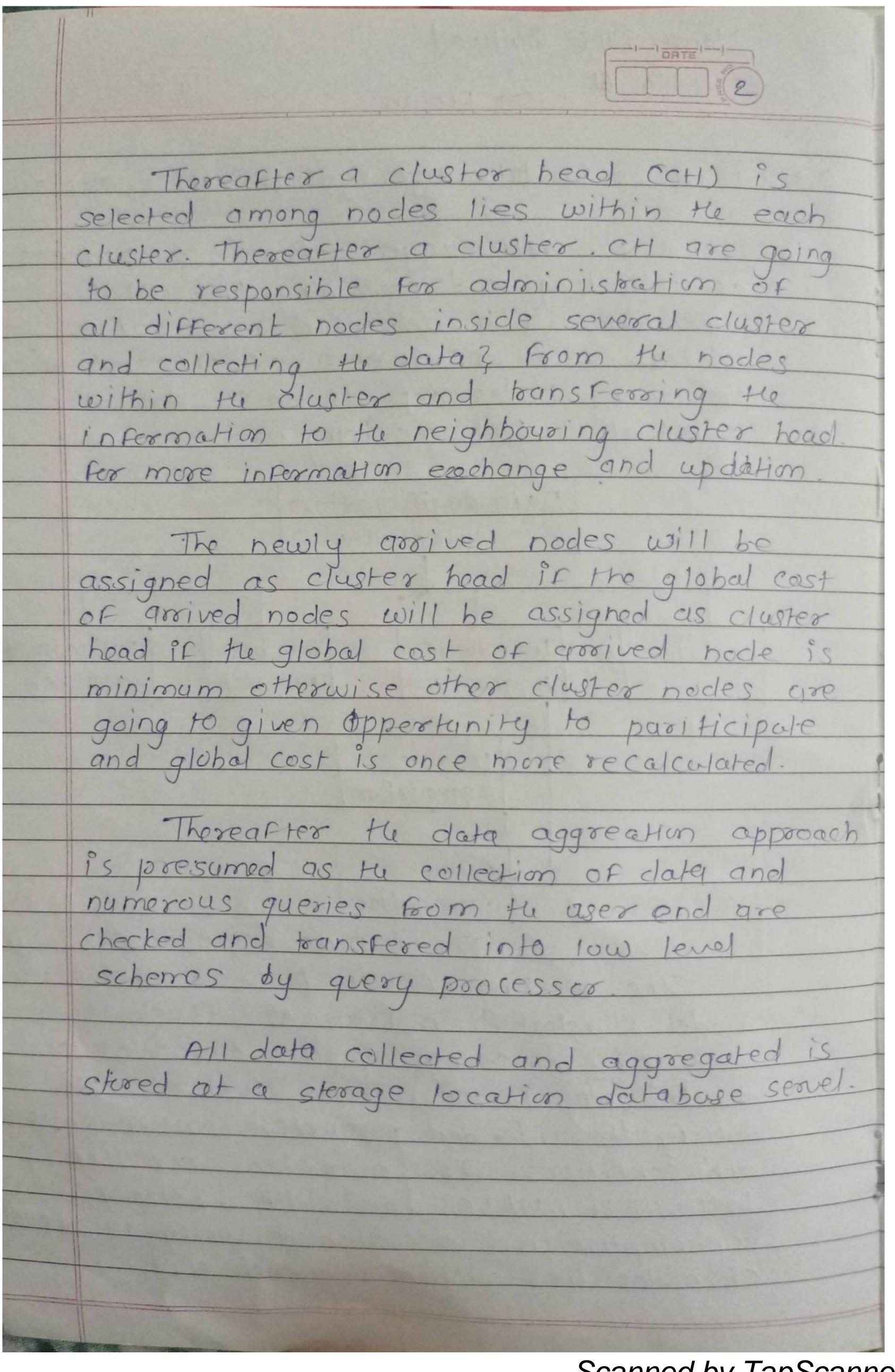
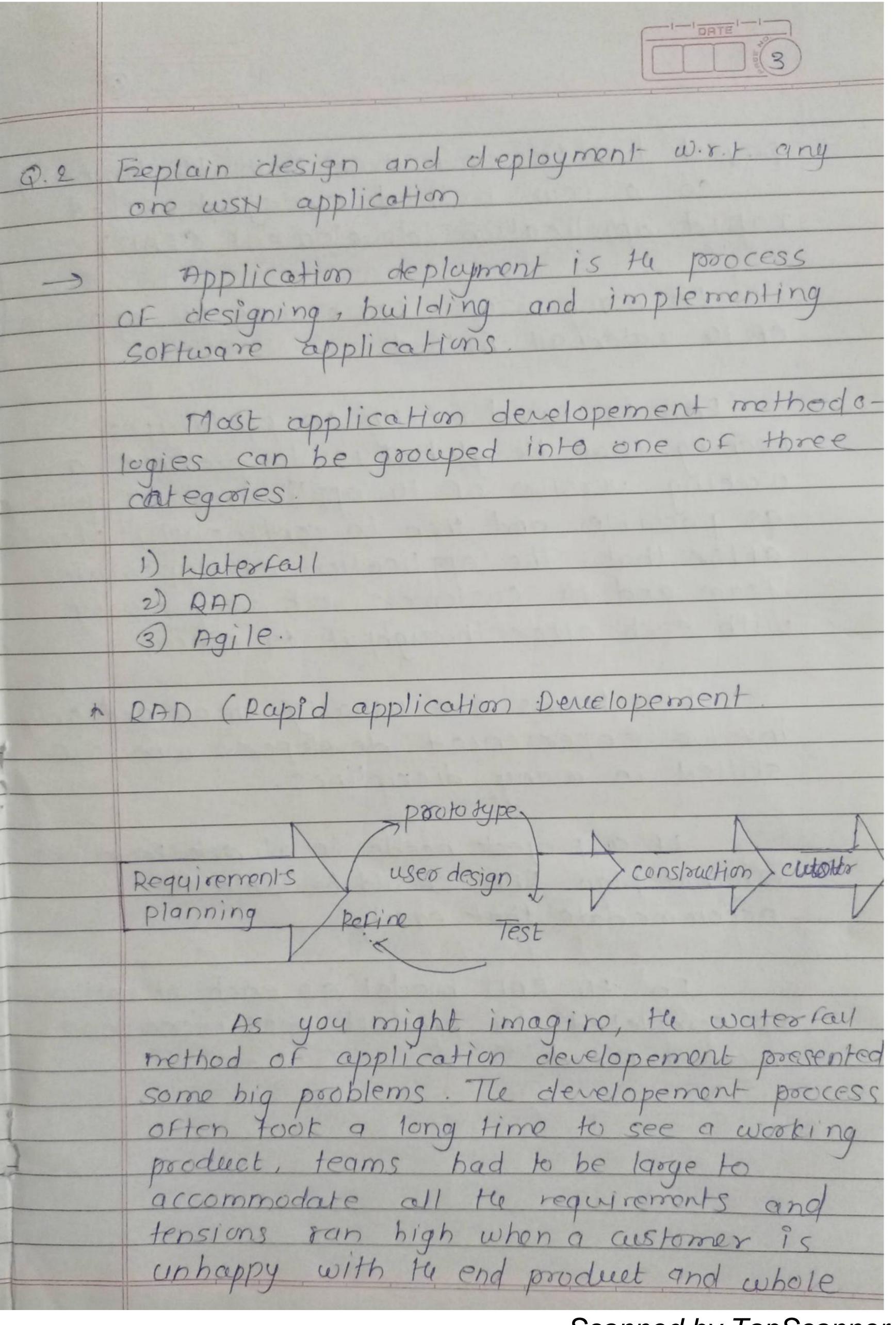
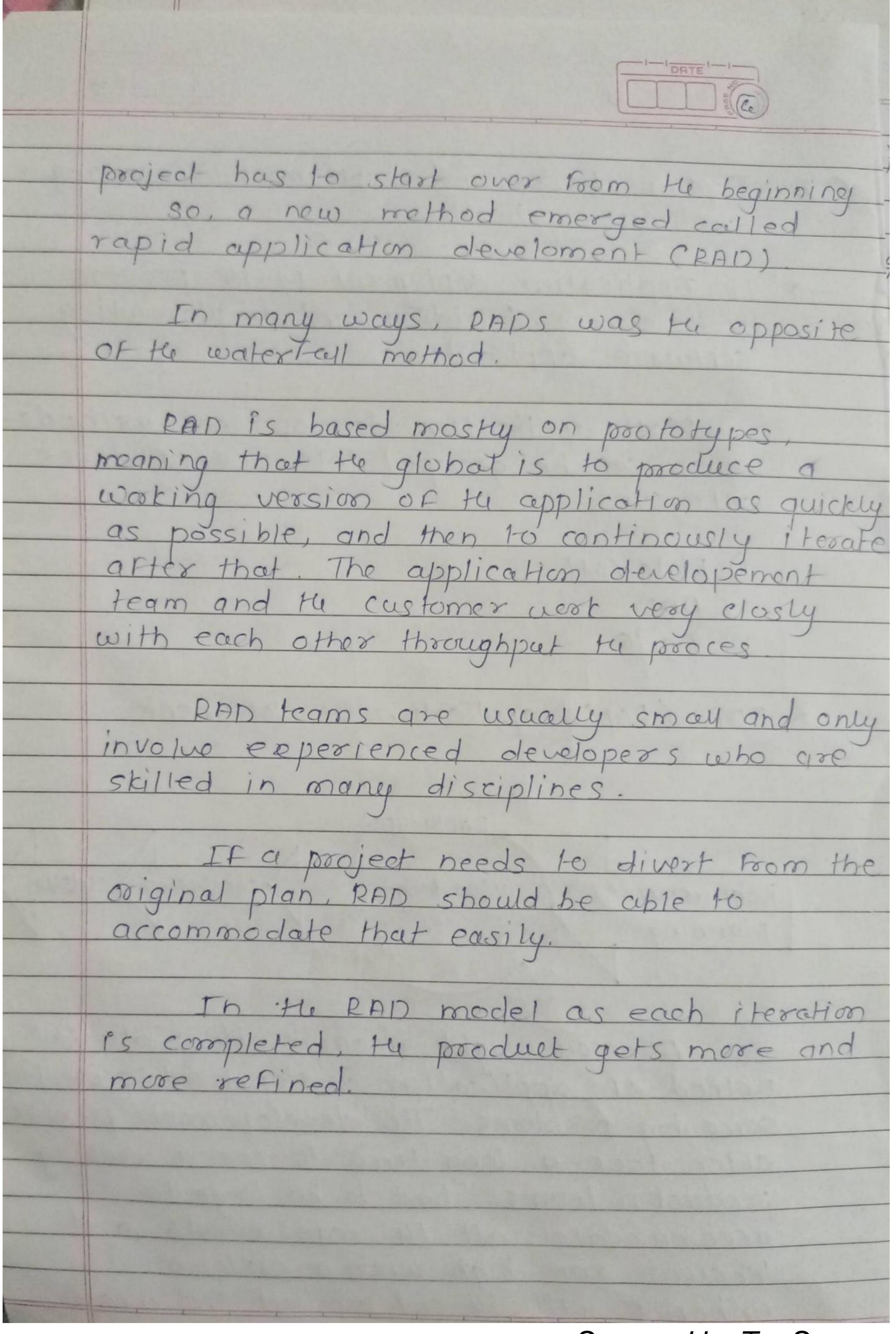
	N1 - 7:1. 0:1. 1-1
	Name: Dipti Braikevad
	ROII NO: 61 WSM prelim
	WSM Prelim
01	klhat is in data aggeregation in USN. exeptain
->	TN 11001 data 1:
	IN USN data aggeregation is a process
Marine Marine	of collecting and combining the useful
	information in a particular region of
	interest. The effectiveness of the communication
	on among hodes depends on the date.
	aggregation technique being used.
	Janes de la constant
	Data aggéregation
	Data aggéregation Methodology
	1
	Centralized In-network Trop hasal laval-
	The Dusea Claster Based
	Aggregation Approach approach
	loseless
	[aggregation]
	Lossy
	aggregation
	The working of Duta aggregation.
	model illustrated in Figure @ It starts.
	working by closes great It Starts.
	divided into chustant of nodes and
	Settlefu the interior
	and conditions in faithful requirements
	Deet TT.
	0
	of nodes lies within the woify the
	of nodes lies within the each cluster.
	Total de la contraction de la
	Coopposed by Top Cooppose

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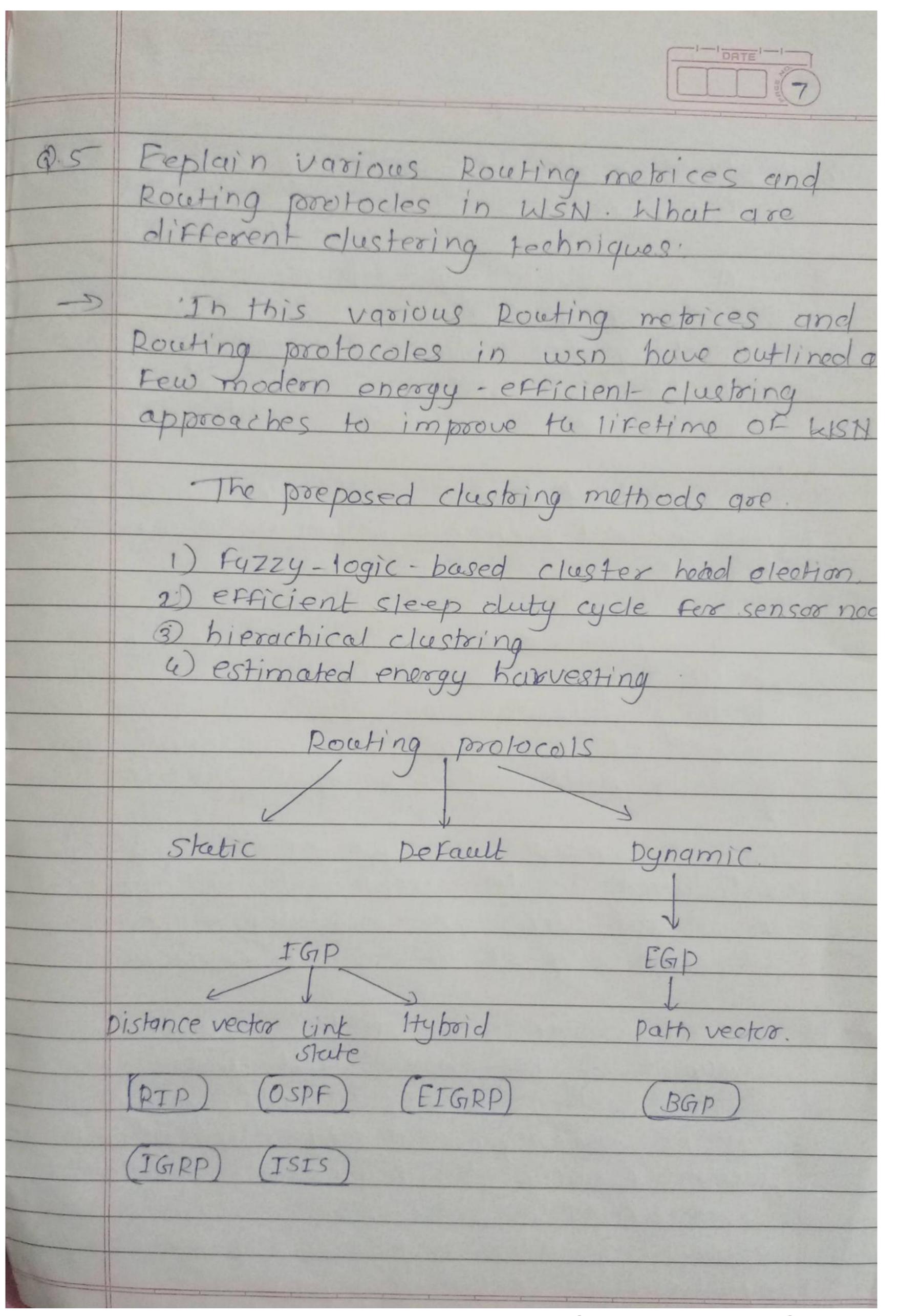






	ROII No:
0.3	What is testing and validation is wish
	Syntax and semantics to express tu requirements or HSN routing protocols and to passively test them on real operating
	system. Surveillance and monitoring for security threat detection. Environmental temperature, humidity and air pressure. Noise level of the surrounding medical applications like
	There are two types of architecture. Used in WSH: D Layerd network.
	Among the standarlized protocols we find wireless M-Bus, INK RF multi zighee and GLOWPAH-based Solution:
	Area monitoring is a common application of USHs. In area monitoring, the wish is deployed over a region whose some phenomenon is to be monitored. A military example is use of sensors to detect. enemy intrusion: a civilian examples.

	I DATE I I
94	Explain in detail: Designing and Deploying USN applications.
	A systematic approach toward designing and deploying complete wireless sensor networking applications. It provides you with the basic steps needed and discuss their properties, challenges and advantages.
	Node link puth, and global problems are general problems in wireless sensor networks.
	Whatever the purpose of an application or the turget of a study there are several testing methodologies applications or the target of a study, there are study several testing methodologies applicable to histis.
	The main poinciple of testing and validation is to implement the application in several steps. incrementally increasing the complexity of the testing environment.
	The main goal of the requirements analysis is to ensure that you understand the application, the environment in which it will be running, and expectations of the user. Finally the chaper explores some of the most important concepts and approaches when implementing the vireyard application, including requirements analysis.



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