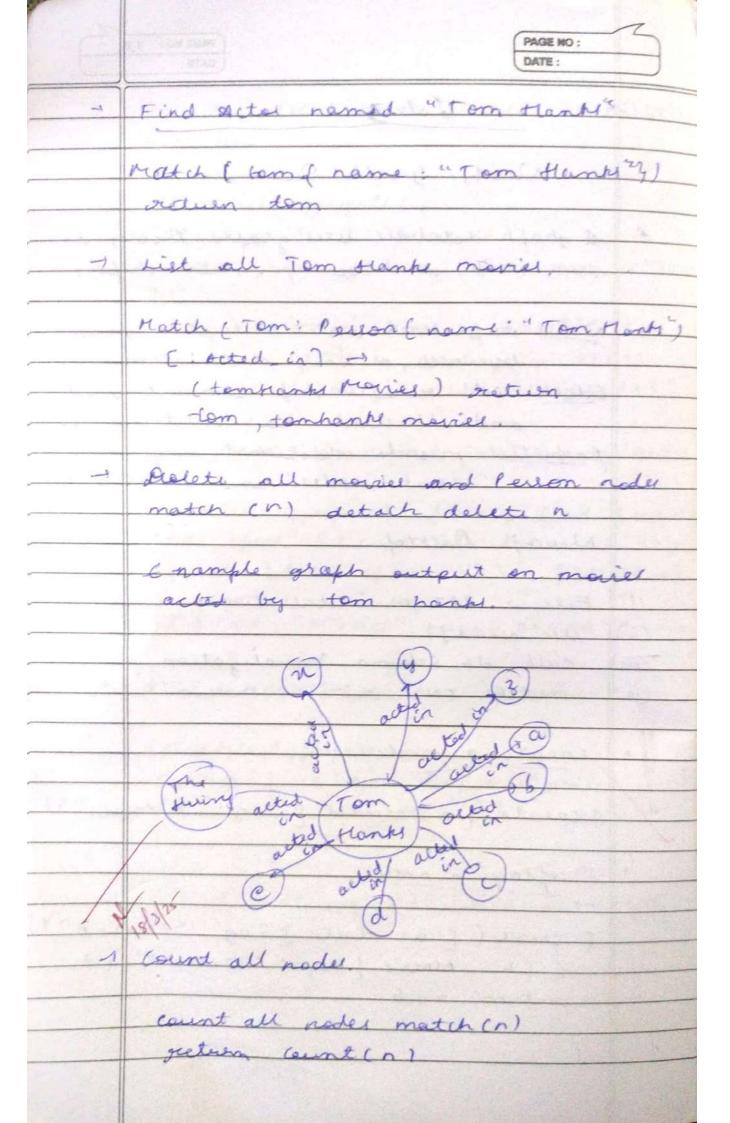
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18/03/2	4 Lab-3
	Neo1j Graph Database
×	A graph database uses graph theory to. store map, and query relationships.
185.2	Nodes represent entities euch as people business, as any deta item.
	Edges (or) relationships connect modes.
- Au	Properties provide additional information about modes and relationships
-7(4)	Nesaj Desktop
CIT	Follow PPT for installation
	the neati
(Tro)	call, db. Schema, Virualization
(iv)	match (N) return h winit 100
*	create a node
	& create { a : movier { Tag : " 4 movie " 4)
1	Display a rock
	& create ({ a: otorie { Tag: " vranie 1 " }) ({ b : Morrie { Tag: " vranie 1 " })
	retim a, b.
-	
THE REAL PROPERTY.	



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01/04/25	Working with Cassandra
-)	Create keyspace:
	create keyspace Students with Replication & i class: Simple strategy; replication factority
-5	Describe the existing Keyspaces:
	Describe KEYSPACES;
-1	For More details on existing keyspaces:
	Select * from system schema keyspaces;
-)	use the keyspace "etudents": Use students.
	Vie Studente.
	bey space name durable writer replication
	system authi True ('dass':
- 3-75	
-1	To create table (column family) by name student Info
	name student the
	Create Table Students Info (Poll No int
	PRIMARY REY, StudName text, Dated, Joining timestamp, last enam Percent doub,
	Looker the names of all tables in the
	current beyspacel
	Describe TARLES;
- 1	

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	CAIE:
4	To specify the mo of round returned in
	select Rell No studname from
	student info Limit . 2;
TOLL	The state of the s
	roll no stud name
1	C +7
	5 Smitha 1 Acha
	- wha
_	Alias per Column:
	The second secon
	Select poll no as USN from students info;
	usn info;
9.19	The state of the s
	2
	+
	ALCENTA A PRODUCTO
-	
	Update
	opdate studente info SET Studente = 1 pavid Sheen where poll No = 2;
-)	Delete
	AND
	DELETE Last Enampercent from students
	info where PollNo = 2
	DELETE From Student info where polling?