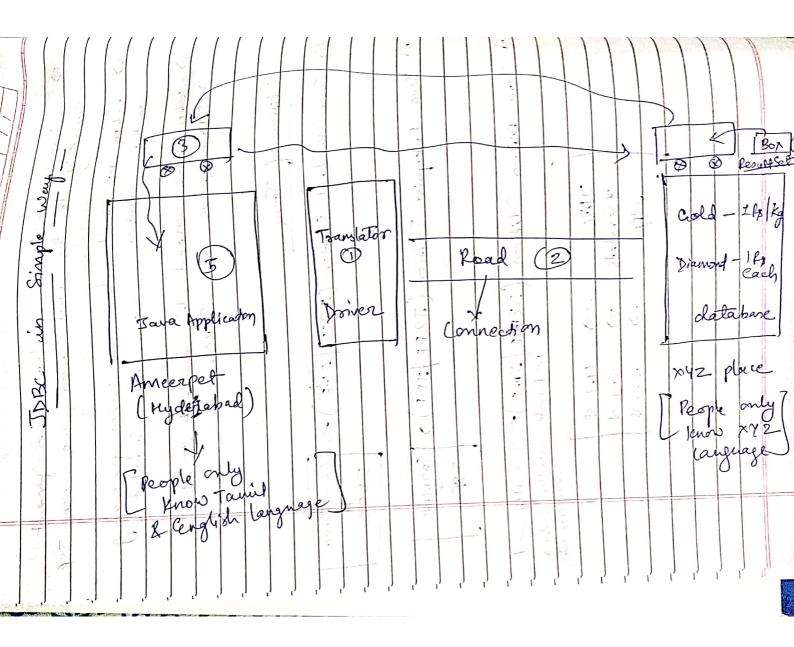
(6) Program ito create & prop lables.
How to read dynamic hour from the keyboard.
1 of the weight
18) Horo do form Soft Guerdes with dynamic input
19.) Program for Basic & CRUD Operations
20.) Realtine (ading standard for JBBC Application
21.) How to develop & run JDBC Application
21.) How to develop & run JDBC Application with JDF & like Eclipse. 22.) Working with My Syl Database
22.) Worlding with Mysyl Database
Thruston I steps to develop The Application
23-) life cycle of SQL Guery execution.
24) Prepared Statement.
I will be a super of the super
25) Difference between statement & BrepandStatement
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26') Sql Jujection Attack.
27) Stored Procedures
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21-) Callable Statement
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297) Cursone

30) Functions
31.)	Statement No. Vs. Prepared Statement Vs. Callable Statement
	Batch Updates 3M monores
33) execute guery () vg. execute Update () vs. execute() vg. execute Batch ()
34,	Insert & Reprieure Date Values
35) Blob Places Introduction
36) Insert & Retrieve Blob type
32	Insert & Retrieve Clor type.
38	Connection Roolingant al state
39) Working neith properties.
40	Different neaves to get Connection Object.
47	I different nearys to get convection Object.
41	Transaction Management.
42	Sarepoint
	Isoladian levels.

=>	when we need to show or present
	Something to the end user, we use JSP.
=>	behin we need to do some processia
	nehm ne meed do do some processing on the server, he we served.
-27	behen we need to connect to the
-	Sulabase, we use SDBC.
-	E Albania Ol Tons
	Editions of Jara
6	Java Standard Edution (J2SEI JEE) >> Core Java
	JOBC
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2)	Java Enterprise Edition (JZEE/JEE) => Servlets
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3) :	Sava Micro Edition (J2ME/JME) & Basically used in Remote Comboller, Washing mochine etc.
12	in Remote Controller, Washing
	Mochine etc.
	JDBC => 4.2 V
	Friets => 3.1 V
2	JSP8 => 2.3 R
No.	



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3.	Basic terminology of JDBC
,	I ment of Allen Ed at Alle
n nevan	Here we have Java application & Database
2)	Some translator must be required to
	Some toanslator must be required to Convert Java Calls to database Callo R
	database calls to Java calls, that
	translator in nothing we but driver.
	and the second of the second o
2)	To reach clatabase some network socket.
	is nothing but Connection (road -D)
= 1	is nothing but Connection (road -0)
	V
2)	Send Sign query to clataberse and to bring
(results from classance to Java applications
11,	some vehicle must be required, that
	Vehicle is nothing but startement Object.
	· literal literal literal
7	After executing our query , clarabore will
1	Store roult in a box? That box is
1	nothing but ResultSot.
	U

