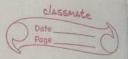
83	classmate
	classmate Date
_	Assignment No. B6
-	litle: Implement of courts
- Chris	Title: Implement & create simple objects and array using Ison.
	Treate simple objects & array using JSON.
110	Objective To,
	1) Understand the concept objects in ISON
	2) Understand the simple array objects
	story objects
	Outcome: we will be able to,
	Implement hand ling JSON objects in Java.
	2) Insert documents in a mongodo detabese.
	using Java.
•	SIW & H/W Requirements:
	Mongo DB, Eclipse or any othe Java IDF, 64-bit OS,
	8 GB RAM.
	Dynaminor was wording young poly
	Theory:
-	JSON objects can be created with Java.
-	Let us see the various ways of meating JSON objects
-	GEVAN ICOU
1	1) Greating an empty object
1	100000000000000000000000000000000000000
1	J50Nobject jsono jo
1	A Joseph William Committee of the Commit
1	2) Greating a new object
1	Topposiect O'
1	JSONObject jsonnew= new Jsonobject();
1	the second of the second of



2) (reating an object with afficiente bokname with value in stoing, attabate price with numeric value. Attabute is accessed by wing operator JSONObject jsonob = new JSONObject ("X"bakname"): Y'VB BLACK BOOK!", " price!": 500) example: IsoNobject teacher = new IsoNobject(); teacher put ("and"; "Dharmesh Kulkarni"); teacher put ("qualification", "mse") teaher. put (" deptnamo", "Entc") Creating Array Objects: JSONATORY conferences = new JSONATORY(); conferences put ("(VPR"); conferences. put ("ICC"); conforces puti" Icon!")) Inserting the groupy into document. teacher put ("conferences", conferences); Connecting to the database .

on ongo (l'ent mongo = new mongo (limt ("localhost", 27013));

OB db = mango, get OB ("do tabase name");

OB Collection fearl as = db. get (clection ("col_name");

Conclusion:

We learnt how to handle Johlobjects &

JSONArrays and use them in mongo DB.