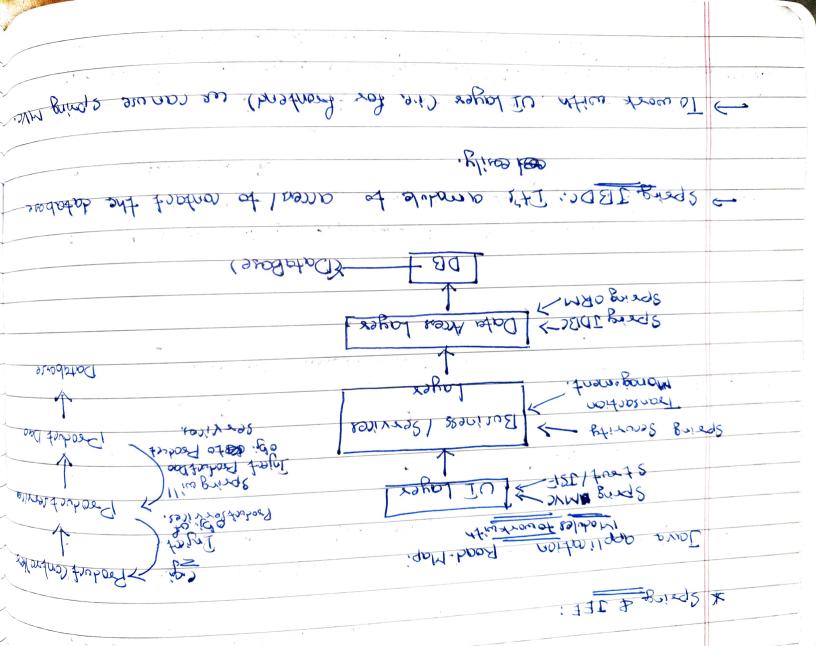
*	Spring: It's a Dependency Injection framework to make Java application				
	loopely coupled live removing tied coupling to make things easier).				
	It makes the early development of JavaEE application. Spring Framework provides many modules like Spring MVC, spring Jdbc, spring core, spring security etr. it makes all these makes the application development as early.				
*					
7	Dependency Injection:				
<i>→ →</i>	It's a design pattern The man inject a depending dependency of				
	Dependency is not hard-orded in the class it's actually injected by an entity outside the class				
	e.g. class q				
	g obis public void dowork()				
	public void wordowarks).				
	3				
Here, R is completely depended on the g class for doing work (i.e. known as dependency). When ye object glasses					
1	Spring can create object of another class & inject it in the class, we can use the object wantally it will be done by spring only then we can use the object of (g class) into (2 class).				



	\$ 1		*
SpEL: It's a powerful extexpression language that support querying of manipulating an object graph at runtime. The language syntax is similar to Unified EL but offer additional feature, must notably a method invocation of back string templating functions lity.	Depen Depen	App Aspect Astromentation Messay	* (pring-Modules: Spring Modules! Spring Modules!

ADP (Asport-oriented programming): It helps is breaking town the Logic of the program into several distinct pasts called a concern. The cross-cutting concerns helps in increasing the modularity & separate it from the business Logic of an application.

-> Instrumentation: It provides us class intermentation,

Mercaging: Bothis is used to serve as a for foundation of for mescaging application (used for mescaging application) whe can map the mescages without the help of method by various annotation present in mescaging.

-> JDBC: It provides JDBC abstraction layer that removes the need of JTDS JDBC, rode & pairing database vendor specific error rode.

ORM: For using any ORM Took like Hybernet, etc we have to use these module. It provides integration layer through which we an integrate another ORM took in our project.

Spring. Oxm: It provides an abstraction layer that support

between java abut a XMI governments.

OxMC object KML mapping & It is extensible of hence it
provides integration with various popular frameworks like Contons
JAXB, Xml Beary & XCtroom.