Q.No.1

doGet and doPost methods return

a. void
b. int
c. requestDispatcher.
d. none of the above.

Q.No.2

<%@ taglib prefix = "c" uri = "WEB-INF/custom.tld"%>, this syntax is typically found

a. jsp
b. html
c. servlet
d. None of the above.

Q.No.3

session is a concept used in

a. http
b. html
c. css
d. all the above.

Q.No.4

web.xml file is present in

a. inside web-inf folder
b. outside web-inf folder
c. in tomcat bin folder
d. none of the above.

Q.No.5

WAR is packaging structure for

a. JEE applications
b. JSF Applications
c. Web applications in jee
d. Database applications.

Q.No.6

Expressions like <%= %> are written in

a. JSP
b. HTML
c. Servlet
d. While writing JDBC programs.

Q.No.7

Which method gets called every time a request is made for a servlet

a. init
b. service
c. destroy
d. None of the above.

Q.No.8

An annotation @override is being used on a method which is not overridden.

a. It will result in compilation error.
b. It will result in runtime error.
c. It will be a logical error.
d. It None of the above.

Q.No.9

The interface commonly used during JNDI is

a. Context
b. Request
c. Naming
d. Connection

Q.No.10

InitialContext in JNDI is a

a. It will result in compilation error.
b. It will result in runtime error.
c. It will be a logical error.
d. It None of the above.

Q.No.11

Integer.class returns us a

a. Integer object
b. Class object
c. Object class object
d. None of the above

Q.No.12

Runtime Annotations are processed by using

a. Reflection
b. Runtime polymorphism
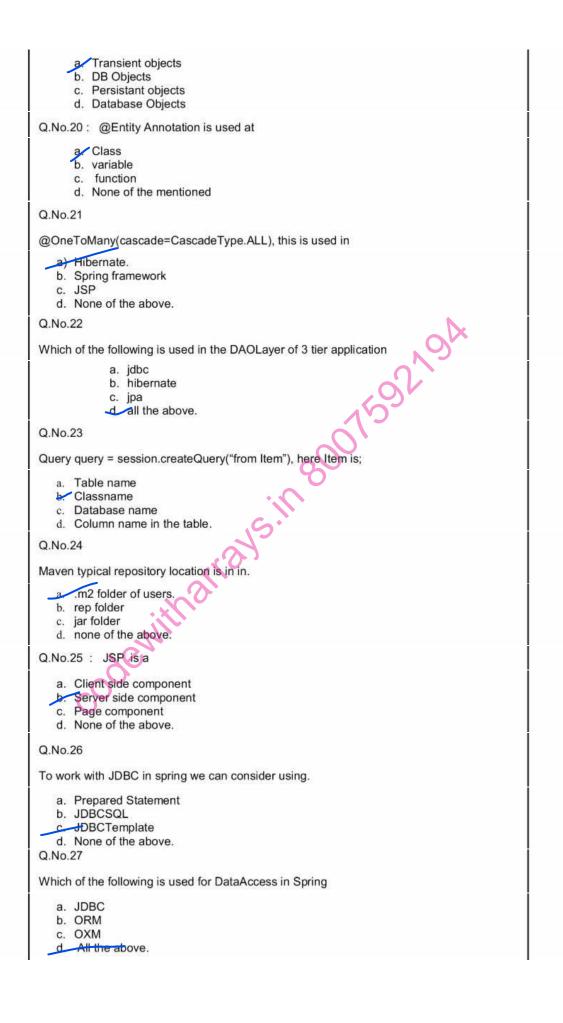c. Static Polymorphism
d. None of the above.

Q.No.13

Only one object of the class is created ,design pattern is called as

a. Singleton design pattern
b. Factory design pattern
c. OneObject design pattern
d. Factory Design pattern.

Q.No.14

Comparator example in java is an example of

a. Decorator design pattern
b. Proxy Design pattern
c. Strategy Design pattern
d. Observer Design pattern

Q.No.15

XML file used by maven is

a. Build.xml
b. Pom.xml
c. Maven.xml
d. Web.xml

Q.No.16

Uri like https://track.hello.com/couriers?id=23344, ,when used in REST based web services returns

a. data
b. jsp page
c. html page
d. none of the above.

Q.No.17

The @Id Annotation in Hibernate is used on

a. class
b. variable
c. function.
d. All the above.

Q.No.18

Session object is got by using the

a. Presentation layer
b. Service Layer
c. DAO Layer
d. None of the above.

a. SessionFactory
b. GiveSession
c. GetSession.
d. None of the above.

Q.No.19

Object which is just created now and not associated with Hibernate session is called as

a. Transient objects
b. DB Objects
c. Persistant objects
d. Database Objects

Q.No.20 : @Entity Annotation is used at

a. Class
b. variable
c. function
d. None of the mentioned

Q.No.21

@OneToMany(cascade=CascadeType.ALL), this is used in

a) Hibernate.
b. Spring framework
c. JSP
d. None of the above.

Q.No.22

Which of the following is used in the DAOLayer of 3 tier application

a. jdbc
b. hibernate
c. jpa
d. all the above.

Q.No.23

Query query = session.createQuery("from Item"), here Item is;

a. Table name
b. Classname
c. Database name
d. Column name in the table.

Q.No.24

Maven typical repository location is in in.

a. .m2 folder of users.
b. rep folder
c. jar folder
d. none of the above.

Q.No.25 : JSP is a

a. Client side component
b. Server side component
c. Page component
d. None of the above.

Q.No.26

To work with JDBC in spring we can consider using.

a. Prepared Statement
b. JDBCSQL
c. JDBCTemplate
d. None of the above.

Q.No.27

Which of the following is used for DataAccess in Spring

a. JDBC
b. ORM
c. OXM
d. All the above.

Q.No. 28

Which of the following is not part of core spring framework

    a. Beans
    b. Context
    c. SPEL
    d. Portlet

Q.No.29

Presentation obj = context.getBean(Presentation.class); in spring, this line means

    a. We are creating an object of class Presentation.
    b. We are accessing a non-static function of Presentation.
    c. We are getting the object created by Spring.
    d. We are calling the non-static function called Presentation.

Q.No.30

String framework calling constructor functions in java is, an example of

    a. Dependency Injection
    b. Inversion of control
    c. Aspect Oriented programming
    d. None of the above.

Q.No.31

In MVC main advantage is

    a) View is separated from the controller because of a model
    b) Model is separated from the controller because of view
    c) View and model is separated because of a controller.
    d) None of the above

Q.No.32

@GetMapping(value = "/student/{x}")

  public @ResponseBody Student getData(@PathVariable Integer x) {

here the return type of the function is

    a. Student
    b. ResponseBody
    c. @ResponseBody
    d. None of the above.

Q.No.33 ModelAndView in Spring MVC, the view corresponds to

    a) Data on the page
    b) Name of the page that will sent as response
    c) Type of content for example html or pdf.
    d) None of the above.

Q. No34

@RequestMapping("/one")

  public Integer welcome () {

    return new Integer (3);

  }

This program will appear typically in

a. Presentation Layer
b. Service Layer
c. DAO layer.
d. None of the above.

Q.No.35

Spring boot advantages are

a. Many things preconfigured
b. Default values for settings.
c. Running most programs like core java standalone applications.
d. All the above.

Q.No.36

@Service annotation is used in

a. Presentation layer
b. Service Layer
c. DAO Layer
d. None of the above.

Q.No.37

Dependency in maven consists of

a. GroupId
b. Artificact Id
c. version
d. All the above.

Q.No.38

@componentScan annotation is provided by

a. Spring framework
b. Hibernate
c. Struts
d. None of the above.

Q.No.39

JPARepository is a

a. interface
b. class
c. package
d. library.

Q.No.40

@Component, or @Service if used on the class, object is created by

a. by the programmer.
b. By spring framework
c. By Hibernate Framework
d. None of the above.

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