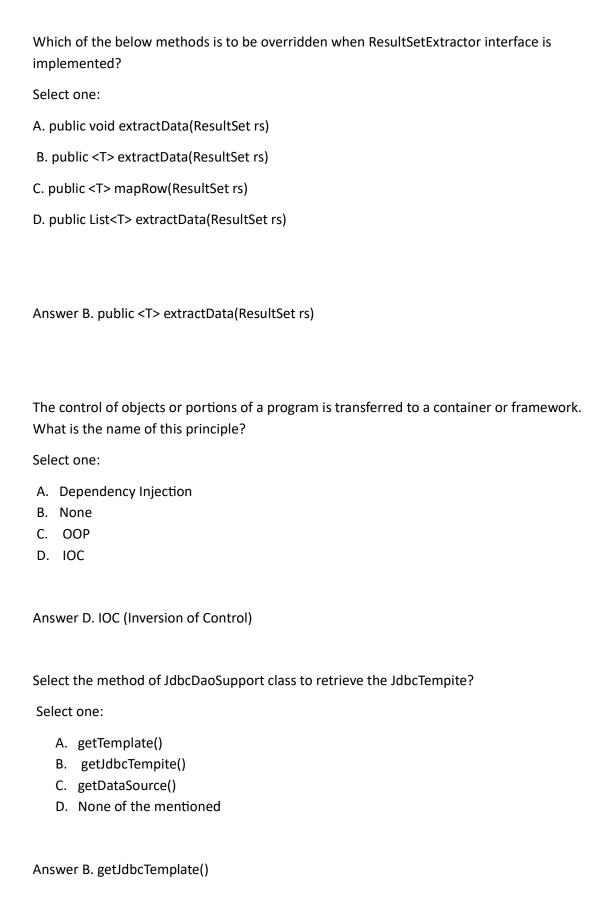ClassPathXmlApplication context is a

 Select one:

A. Enumerator

B. Interface

C. Class

D. None

Answer C. Class

What is/are the location for annotation based autowiring?

 Select one:

A. Above setter method

B. Above constructor

 C. All the mentioned option

 D. Above field

Answer C. All the mentioned option

Which class is used to execute queries with named parameters?

Select one:

A. JdbcDaoSupport

B. NamedParameterJdbcTemplate

C. SimpleTemplate

D. PreparedStatementCallback

Answer B. NamedParameterJdbcTemplate

Which of the following tag should be added to work with annotations?

Select one:

 A. <context:annotation-configuration>

 B. <context:annotation-config>

C. <context:annotation-configs>

D. <con:annotation-config>

Answer B. <context:annotation-config>

Which of below is the dependency of JdbTemplate, which needs to be injected in xml file?
Select one:

- A. dataSource
- B. JdbcDaoSupport
- C. RowMapper
- D. Employe Dao

Answer A dataSource

Which of the below class is the central class in Spring Jdbc?

 Select one:

A. JdbcTemplate

B. JdbcDaoSupport

 C. NamedParameterJdbcTemplate

 D. SimpleJdbcTemplate

Answer A. JdbcTemplate

Which of the below methods is to be overridden when ResultSetExtractor interface is implemented?

Select one:

A. public void extractData(ResultSet rs)

 B. public <T> extractData(ResultSet rs)

C. public <T> mapRow(ResultSet rs)

D. public List<T> extractData(ResultSet rs)

Answer B. public <T> extractData(ResultSet rs)

The control of objects or portions of a program is transferred to a container or framework. What is the name of this principle?

Select one:

 A. Dependency Injection
 B. None
 C. OOP
 D. IOC

Answer D. IOC (Inversion of Control)

Select the method of JdbcDaoSupport class to retrieve the JdbcTempite?

 Select one:

 A. getTemplate()
 B. getJdbcTempite()
 C. getDataSource()
 D. None of the mentioned

Answer B. getJdbcTemplate()

The name of the configuration metadata file must be-xml

Select one:

A. Beans

B. servlet

C. Bean

D. Any name

Answer D. Any name