

1. **What interface must all interfaces for remote services extend?**
 - A. java.rmi.RemoteService
 - B. java.rmi.Remotable
 - C. java.rmi.server.Remote
 - D. java.rmi.Remote
2. **What is the name for the remote object proxy that is used by the client?**
 - A. RemoteRef
 - B. MarshalledObject
 - C. Stub
 - D. Skeleton
3. **Which of the following tools is used to generate the stubs and skeletons for a remote service?**
 - A. javac
 - B. rmic
 - C. rmiregistry
 - D. java
4. **How can rmi registry be started on port number 8324?**
 - A. rmiregistry 8324
 - B. rmi registry can not run on port other than default port
 - C. start rmiregistry 8324
 - D. start rmiregistry
5. **Non-java object can communicate with another java object running in different process map using java rmi**
 - A. True
 - B. False
6. **How can a client prepare itself for callbacks from the RMI server?**
 - A. Extend java.rmi.server.UnicastRemoteObject
 - B. Call UnicastRemoteObject.exportObject()
 - C. Either of the above will work
 - D. Neither of the above will work
7. **When defining a remote interface, what exception is typically thrown as part of each method signature?**
 - A. IOException
 - B. RemoteException
 - C. RMIException
 - D. None of the exception is required to be thrown

Answer Key

1	d
2	c
3	c
4	A, c
5	b
6	c
7	b