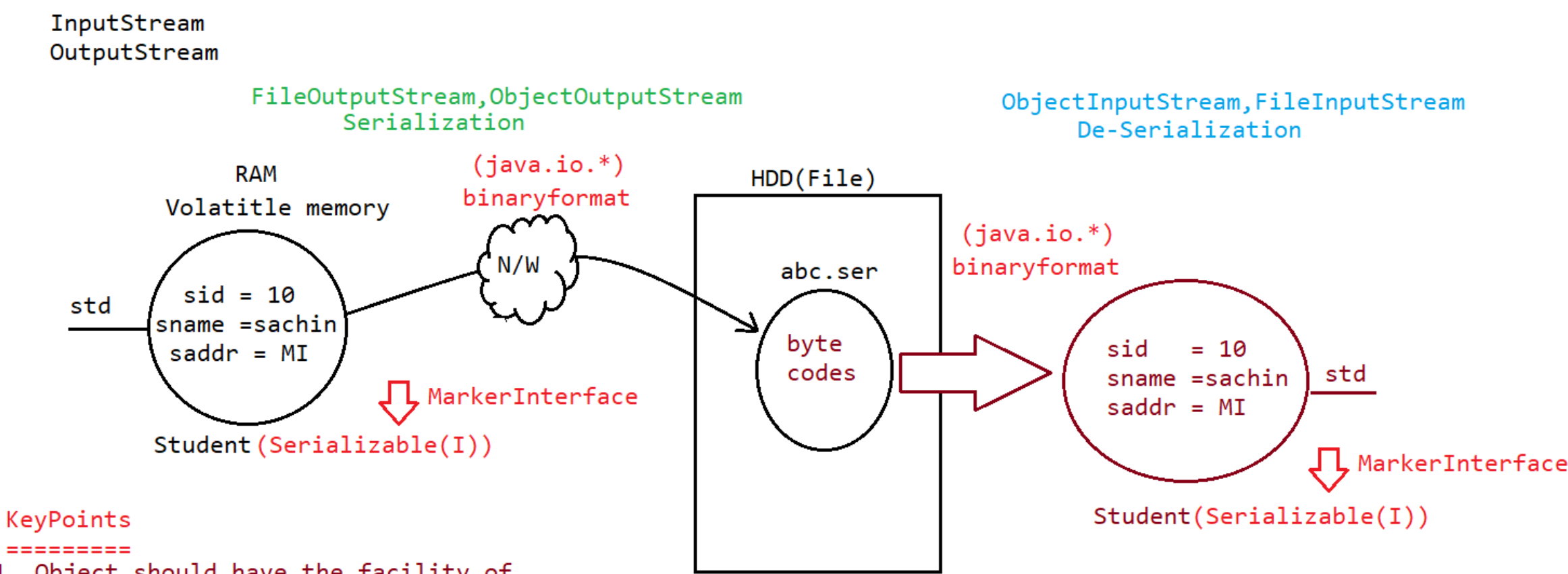
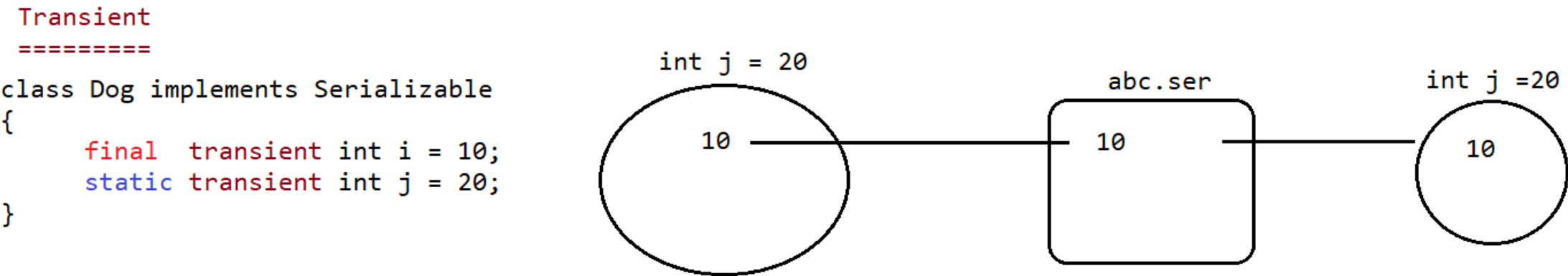
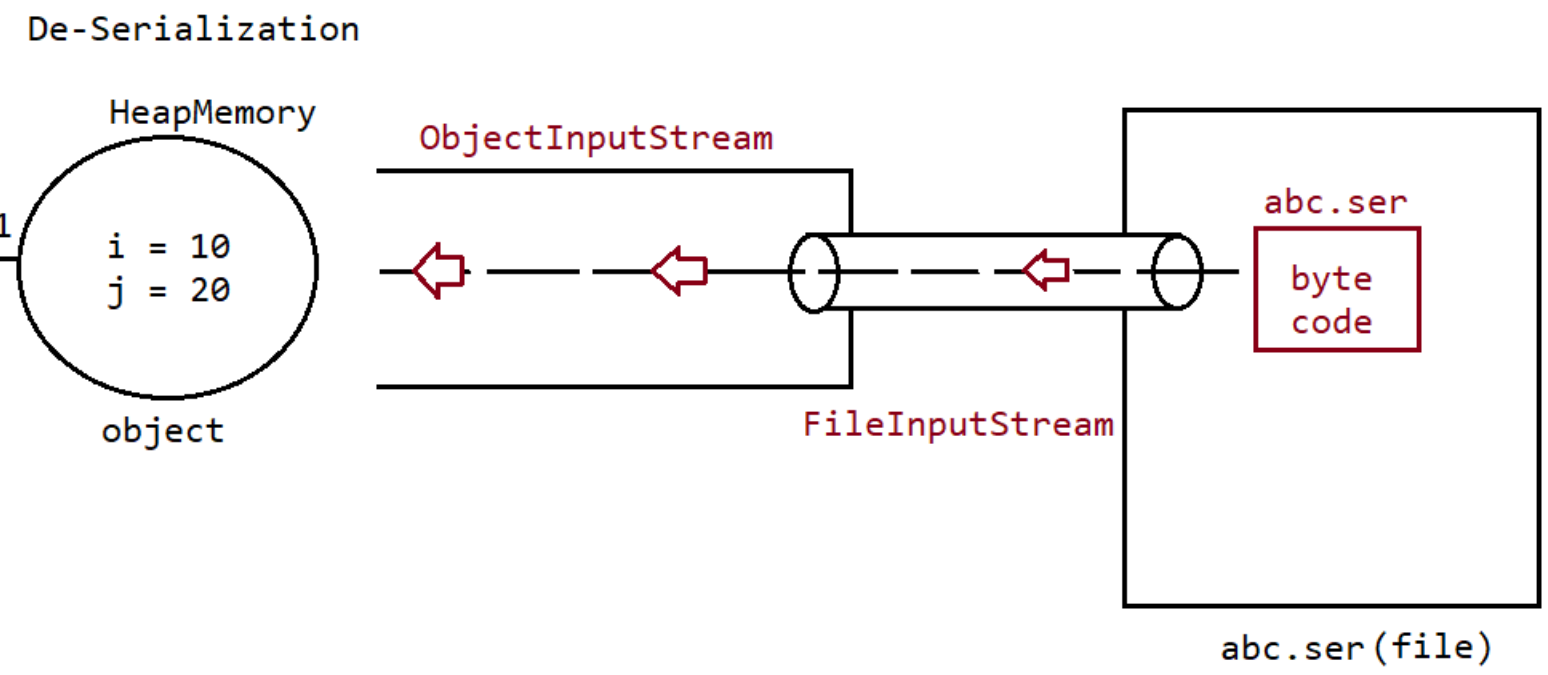
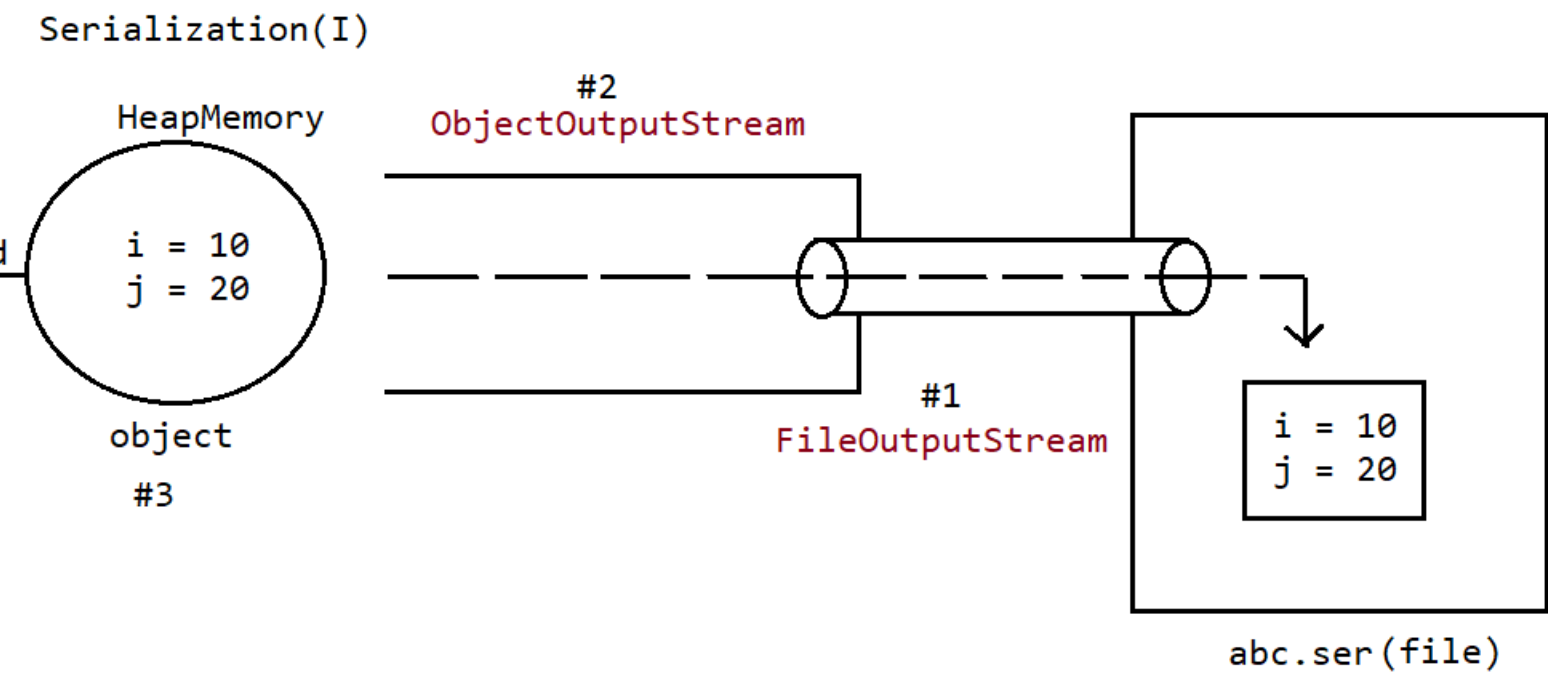


Reader ==> To read character type of data.(BufferedReader)
Writer ==> To write character type of data.(PrintWriter)

Binary Type of data

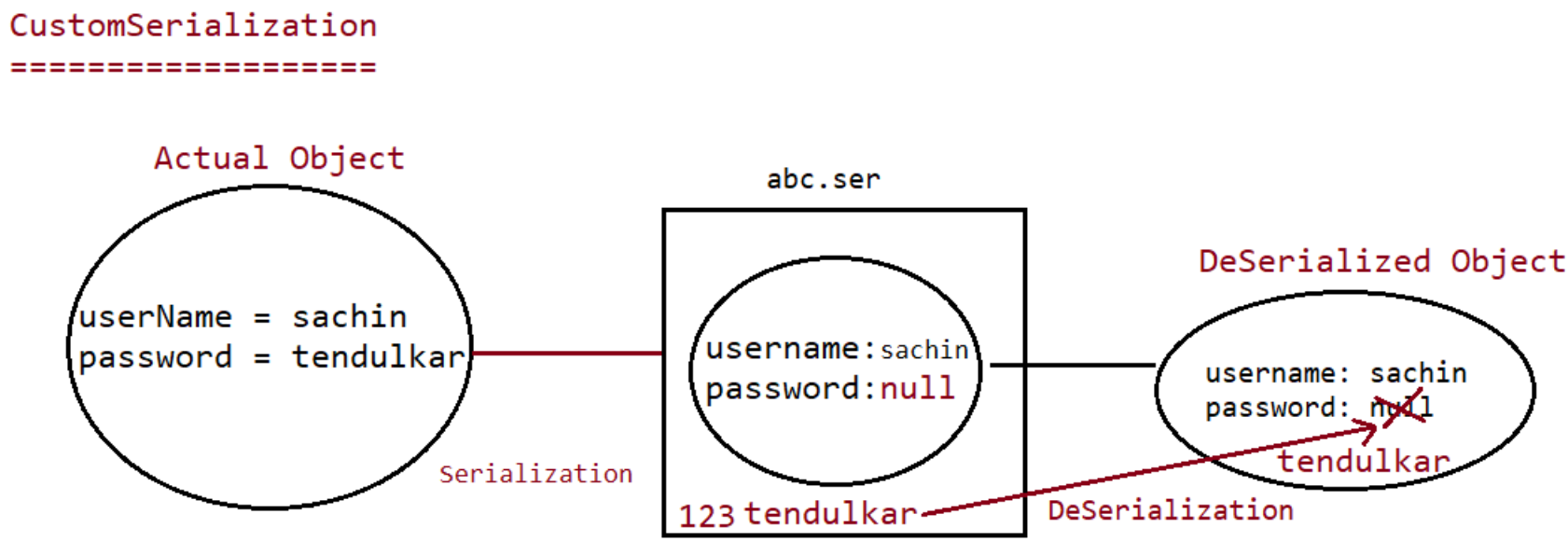
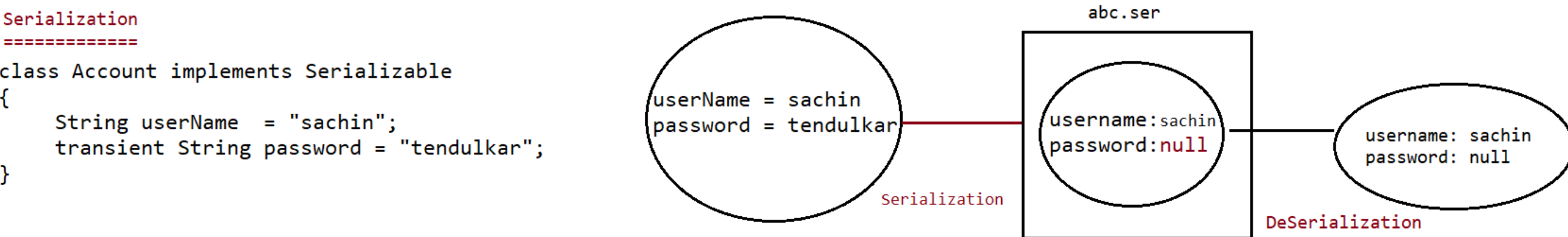
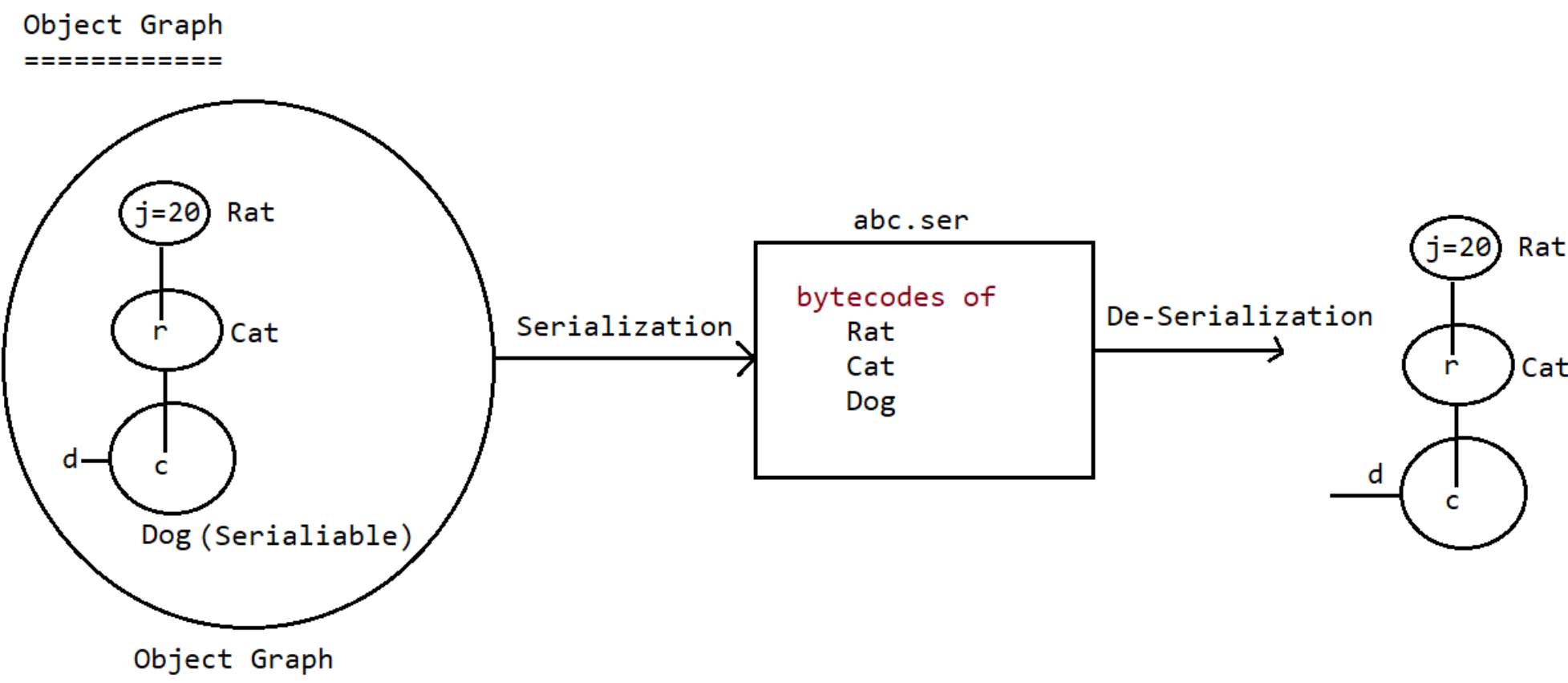
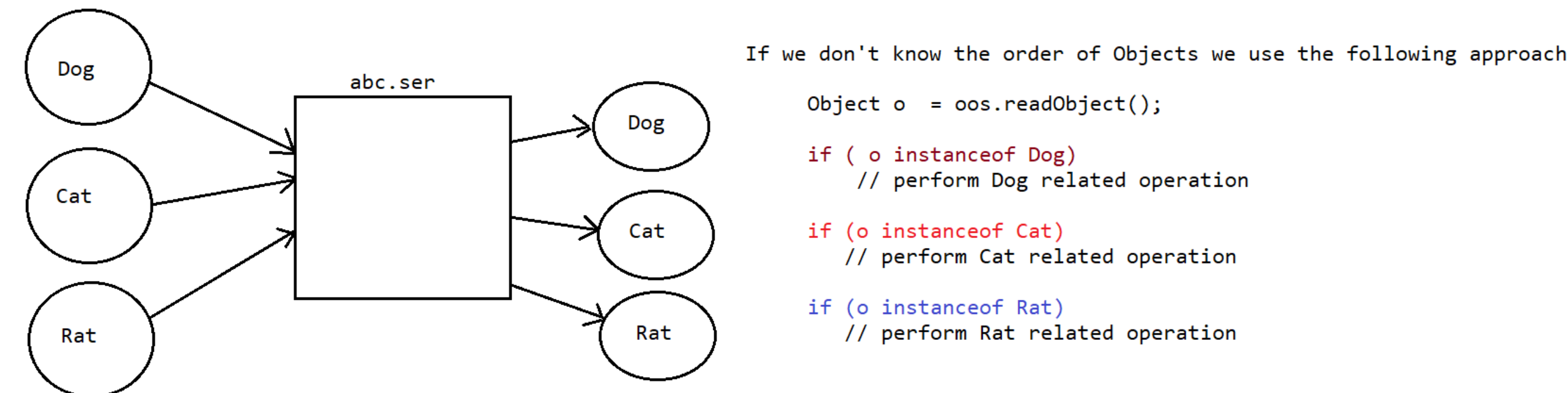


- KeyPoints
- Object should have the facility of Transportation.(transported over n/w).
 - Object should be supported to store inside file system.(Using Streams)



transient -> variable don't participate in serialization

final and transient -> final means variable won't come into picture it is directly the values
static and transient -> variable which is static is not a part of Object, so it is not a part of Serialization.



- Serialization
- Default Serialization should happen (password =null,username=sachin)
 - write the encrypted password data as shown below
encypd = "123"+password;
 - Now write the encypted password also to the serialized Object

- De-Serialization
- Default De-Serialization should happen (password =null,username=sachin)
 - Read encrypted password and decrypt the encrypted password
 - Attach it to password variable with decrypted value.