Java Interview questions

Wrapper class:

**1. Which are the wrapper classes in Java?**

A Wrapper class in Java is a class whose object wraps or contains primitive data types.

**2. Why use the wrapper class in Java?**

The wrapper class in Java is used to convert primitive data types into objects. Objects are needed if we wish to modify the arguments passed into a method.

**3. What are the 8 wrapper classes in Java?**

There are 8 Wrapper classes in Java these are Boolean, Byte, Short, Character, Integer, Long, Float, Double.