

# DAY-24(WRAPPER CLASS)

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Output of the code -

```
Integer r = 42;  
Integer s = new Integer(42);  
System.out.println(r.equals(s));
```

☒ false☐ Runtime Error☐ true☐ Compilation Error

**Incorrect**

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What is the purpose of the BufferedReader class in Java?

- ☐ To read text from an input stream efficiently
- ☒ To read and write data to and from the console
- ☐ To write characters to a file
- ☐ To read binary data from a file

**Incorrect**

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Which primitive data types have wrapper classes available?

☐ boolean, char

☐ All the above

☐ float, double

☒ byte, short, int, long

**Incorrect**

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A Wrapper class is an object version of \_\_\_ Data Type

- ☐ Both
- ☐ None
- ☐ Non-primitive

☒ Primitive

**Correct**

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What is autoboxing in Java?

- ☐ The process of converting a wrapper object to a primitive data type
- ☐ The process of creating custom wrapper classes
- ☒ The process of converting a primitive data type to its corresponding wrapper object automatically
- ☐ The process of converting a string to an integer

**Correct**