

Wrapper class Integer

a0

?

234

Integer

intValue()

static components

byteValue()

MIN_VALUE

shortValue()

MAX_VALUE

longValue()

floatValue()

doubleValue()

toString()

equals(Object)

The **int** field can't be changed — it is **immutable**.

Reason for wrapper class Integer: to be able to handle an **int** value as an object.

Reason for wrapper class Integer: to have a place to put constants and static methods that deal with int values.

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toBinaryString(**int**)

toOctalString(**int**)

toHexString(**int**)

parseInt(String)

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