

//Objects in java

package instance;

public class Demo1 {

public byte getByteValue() {

byte b = 24;

return b;

}

public short getShortValue() {

short s = 2422;

return s;

}

public int getIntValue() {

int i = 2422;

return i;

}

public long getLongValue() {

long l = 242203;

return l;

}

public float getFloatValue() {

float f = 24.22f;

return f;

}

public double getDoubleValue() {

double d = 2422.03;

return d;

}

public boolean getBooleanValue() {

boolean b = true;

return b;

}

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public char getCharValue() {  
    char ch = 'k';  
    return ch;  
}  
  
public static void main(String[] args) {  
    Demo1 DemoObj = new Demo1();  
    byte b = DemoObj.getByteValue();  
    System.out.println("Byte Value   : " + b);  
    short s = DemoObj.getShortValue();  
    System.out.println("Short Value  : " + s);  
    int i = DemoObj.getIntValue();  
    System.out.println("Int Value   : " + i);  
    long l = DemoObj.getLongValue();  
    System.out.println("Long Value  : " + l);  
    float f = DemoObj.getFloatValue();  
    System.out.println("Float Value  : " + f);  
    double d = DemoObj.getDoubleValue();  
    System.out.println("Double Value : " + d);  
    boolean bo = DemoObj.getBooleanValue();  
    System.out.println("Boolean Value : " + bo);  
    char ch = DemoObj.getCharValue();  
    System.out.println("CharacterValue : " + ch);  
}  
}
```