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public class Study1 {
public static void main(String[] args){

int currentLoginAttempt = 0;
double π = 3.14159;

int 現在のログイン回数 = 0;

double x=0.0,y=1.0,z=2.0;

System.out.println(currentLoginAttempt);
System.out.println(π);
System.out.println(現在のログイン回数);
System.out.println(x+y+z);

}
}
public class Study2 {
public static void main(String[] args){

int currentLoginAttempt = 1;

System.out.println("現在のログイン回数は"+currentLoginAttempt+"回です");

}
}
public class Study3 {
public static void main(String[] args){

int a = 100000; // 10万
int b = 10000; // 1 万
int result = a*b;

System.out.println(result);

}
}
public class Study4 {
public static void main(String[] args){

int i=10;
int j=5;
int k=3;

int result = 0;
result=i+j;
System.out.println(result);
result=i-j;
System.out.println(result);
result=i*j;
System.out.println(result);
result=i/j;
System.out.println(result);
}
}

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result=i%k;
System.out.println(result);

}
}
public class Study5 {
public static void main(String[] args){

int i=5;
int j=8;
int k=3;
int m=5;

System.out.println(i == j); // false
System.out.println(i != j); // true
System.out.println(i < k); // false
System.out.println(i <= m); // true
System.out.println(i > m); // false
System.out.println(i >= k); // true

}
}
public class Study6 {
public static void main(String[] args){

int intBeforeString = 123;
String intToString = Integer.toString(intBeforeString);

System.out.println(intToString);

String intToString2 = String.valueOf(intBeforeString);

System.out.println(intToString2);

double doubleBeforeInt = 3.14;
int doubleToInt = (int)doubleBeforeInt;

System.out.println(doubleToInt);

}
}
public class Study7 {
public static void main(String[] args){

String str = "ここまで";
char chr = 'こ';

System.out.println(str);
System.out.println(chr);

}
}
public class Study8 {
public static void main(String[] args){

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String emptyString1 = new String();
String emptyString2 = "";

System.out.println(emptyString1);
System.out.println(emptyString2);

}
}
public class Study9 {
public static void main(String[] args){

String sayJava = "hello";
System.out.println(sayJava.substring(0,1));

int countChar = sayJava.length();
System.out.println(countChar);

System.out.println(sayJava.substring(countChar-1,countChar));

}
}
```