MCQ Exam Result

Result Summary

Field	Value
Test ID	37910
Total Questions	6
Marks Obtained	5
Attempted	6
Non-Attempted	0
Percentage	83.33%
Grade	Outstanding

Question Details

Q.No	Question	Your Answer	Correct Answer	Result	Status

1	public class ExplicitTypeCasting {
	public static void main (String[]args) {
	double doubleVariable = 100.04;
	long longVariable = (long) doubleVariable;
	int intVariable = (int) longVariable;
	System.out.println ("Double Value is : " + doubleVariable);
	System.out.println ("Long Value is : " + longVariable);
	System.out.println ("Integer Value is : " + intVariable);
	}
	}
		Double Value is : 100.04
		Long Value is : 100
		Integer Value is : 100
			Double Value is : 100.04
			Long Value is : 100
			Integer Value is : 100
				Correct	Attempted

2	public class Test {
	public static void main (String args[]) {
	float val_float=1.7732f;
	double val_double=1.7732d;
	float val_exponent=123E4f;
	System.out.println("This is a Floating Point Literal"+val_float);
	System.out.println("This is a Decimal Literal"+val_double);
	System.out.println("This is an Exponential Literal"+val_exponent);
	}
	}
		a)
		This is a Floating Point Literal1.7732
		This is a Decimal Literal1.7732
		This is an Exponential Literal1230000.0
			a)
			This is a Floating Point Literal1.7732
			This is a Decimal Literal1.7732
			This is an Exponential Literal1230000.0
				Correct	Attempted

Q.No	Question	Your Answer	Correct Answer	Result	Status

3	public class Sample {
	public static void main(String[] args) {
	int a=10;
	float b=4.5f;
	double c=5.2;
	long d=378293L;
	long e=(long)-8.98;
	System.out.println(a);
	System.out.println(b);
	System.out.println(c);
	System.out.println(d);
	System.out.println(e);
	}
	}
		10
		4.5
		5.2
		378293
		-8
			10
			4.5
			5.2
			378293
			-8
				Correct	Attempted

4	public class Sample {
	public static void main(String[] args) {
	int a=10;
	float b=4.5f;
	double c=5.2;
	long d=(long)-8.98;
	System.out.println(a);
	System.out.println(b);
	System.out.println(c);
	System.out.println(d);
	}
	}
		10
		4.5
		5.2
		-8
			10
			4.5
			5.2
			-8
				Correct	Attempted

5	public class AutomaticTypeConversion {
	public static void main (String args[]) {
	int intVariable = 100;
	long longVariable = intVariable;
	float floatVariable = longVariable;
	System.out.println ("Integer Value is : " + intVariable);
	System.out.println ("Float Value is : " + floatVariable);
	System.out.println ("Long Value is : " + longVariable);
	}
	}
		Runtime error	Integer Value is : 100
			Float Value is : 100.0
			Long Value is : 100
				Incorrect	Attempted

6	Q-1) public class Test {
	public static void main (String args[]) {
	int decimal_int=1234;
	int octal_int=077;
	int hexadec_int=0x1ff2;
	int binary_int=0b1010101;
	System.out.println("This is a Decimal Literal: "+decimal_int);
	System.out.println("This is an Octal Literal: "+octal_int);
	System.out.println("This is a Hexa Decimal Literal: "+hexadec_int);
	System.out.println("This is a Binary Literal: "+binary_int);
	}
	}
		This is a Decimal Literal: 1234
		This is an Octal Literal: 63
		This is a Hexa Decimal Literal: 8178
		This is a Binary Literal: 85
			This is a Decimal Literal: 1234
			This is an Octal Literal: 63
			This is a Hexa Decimal Literal: 8178
			This is a Binary Literal: 85
				Correct	Attempted