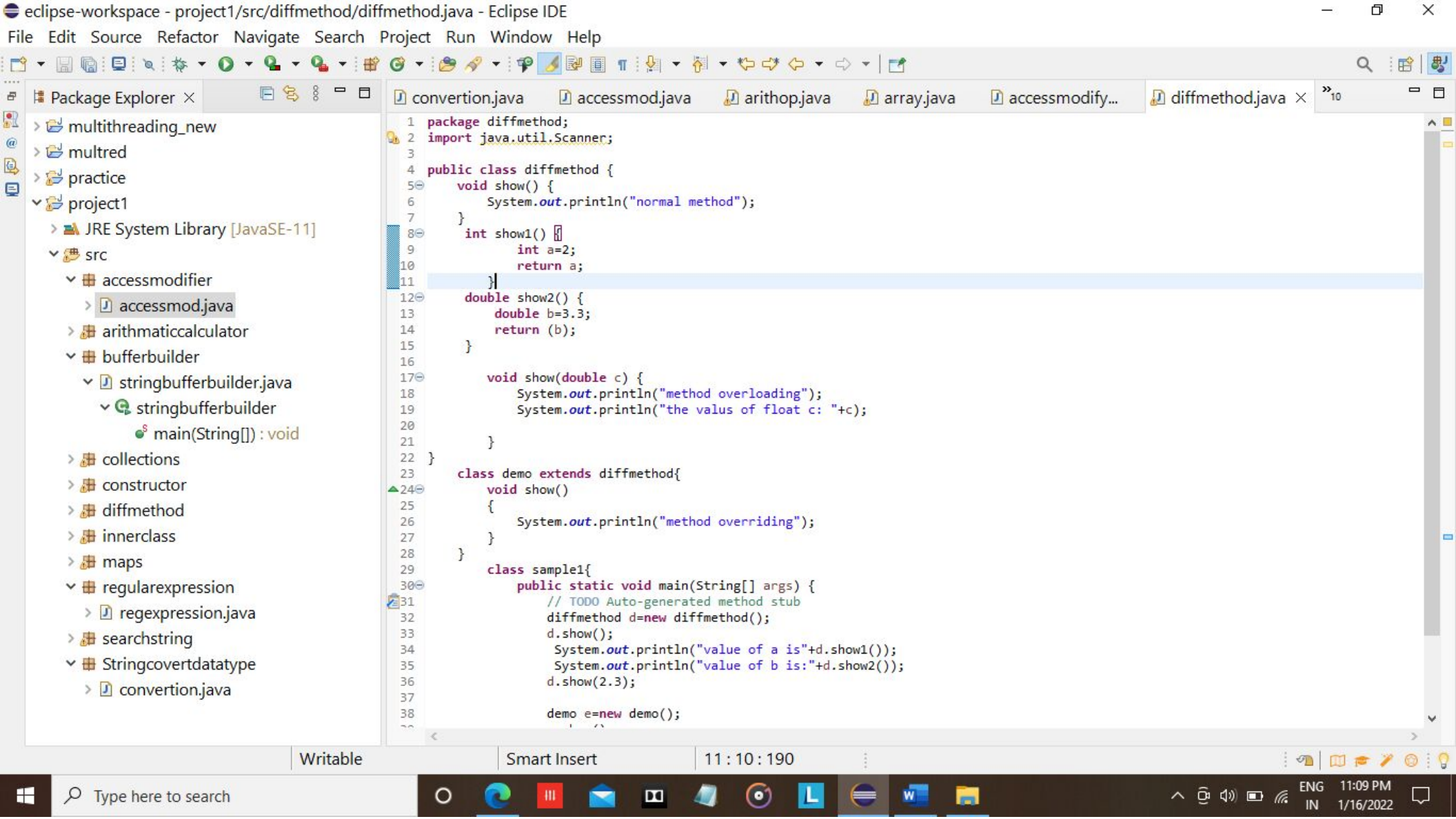
eclipse-workspace - project1/src/diffmethod/diffmethod.java - Eclipse IDE
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer
multithreading_new
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practice
project1
JRE System Library [JavaSE-11]
src
accessmodifier
accessmod.java
arithmaticcalculator
bufferbuilder
stringbufferbuilder.java
stringbufferbuilder
main(String[]) : void
collections
constructor
diffmethod
innerclass
maps
regularexpression
regexpression.java
searchstring
Stringcovertdatatype
convertion.java
convertion.java
accessmod.java
arithop.java
array.java
accessmodify...
diffmethod.java
package diffmethod;
import java.util.Scanner;
public class diffmethod {
void show() {
System.out.println("normal method");
}
int show1() {
int a=2;
return a;
}
double show2() {
double b=3.3;
return (b);
}
void show(double c) {
System.out.println("method overloading");
System.out.println("the valus of float c: "+c);
}
}
class demo extends diffmethod{
void show()
{
System.out.println("method overriding");
}
}
class sample1{
public static void main(String[] args) {
// TODO Auto-generated method stub
diffmethod d=new diffmethod();
d.show();
System.out.println("value of a is"+d.show1());
System.out.println("value of b is:"+d.show2());
d.show(2.3);
demo e=new demo();
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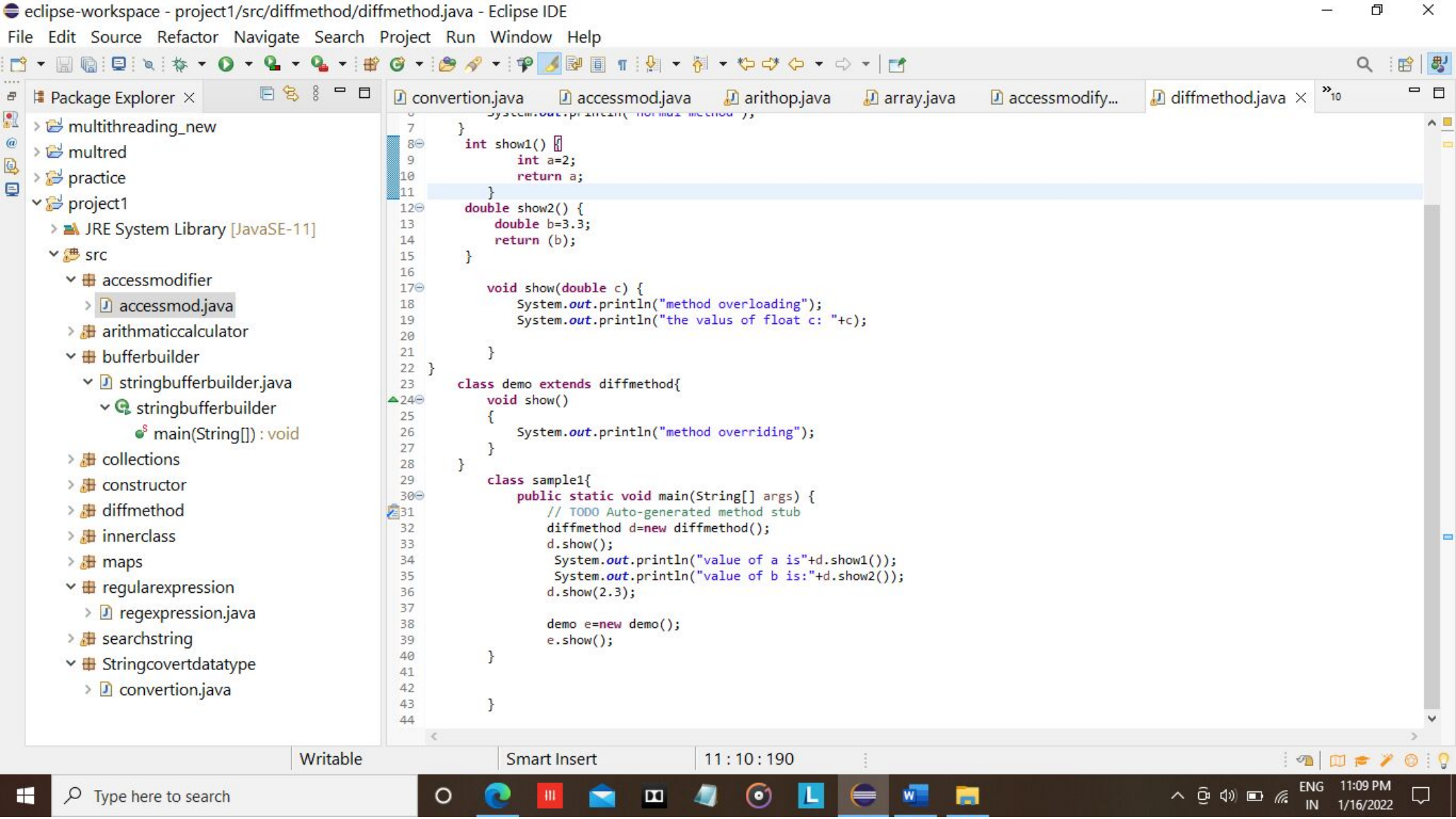
eclipse-workspace - project1/src/diffmethod/diffmethod.java - Eclipse IDE
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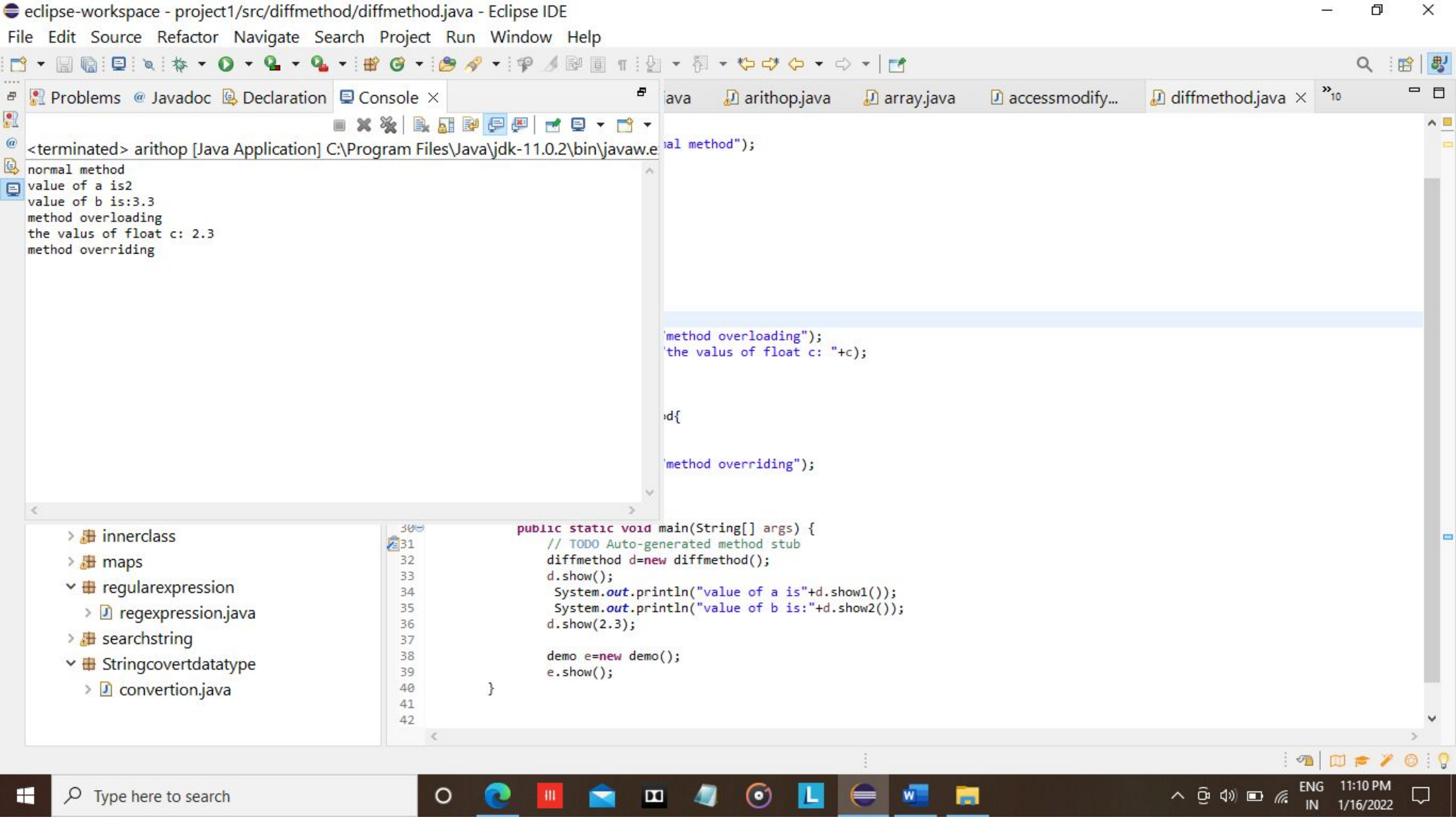
eclipse-workspace - project1/src/diffmethod/diffmethod.java - Eclipse IDE
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Problems Javadoc Declaration Console
<terminated> arithop [Java Application] C:\Program Files\Java\jdk-11.0.2\bin\javaw.e
normal method
value of a is2
value of b is:3.3
method overloading
the valus of float c: 2.3
method overriding
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System.out.println("value of b is:"+d.show2());
d.show(2.3);
demo e=new demo();
e.show();
}
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