chase workspace - day1/stc/in/acts/odac/program.java - Eclipse IDE Edit Source Refactor Navigate Search Project Run Window Help F 95 P | - D III programjava × day1 1 package in.acts.cdac; \* M JRE System Library [JavaSE-1.8] 3 public class program ( ₩ B STC → ■ in.acts.cdac 59 public static void main (String[] args) [ 6 int a=20; float b=(float)3.5; 8 double d=50.80; 9 float c=a+b; double e=a\*d; double f=b-d; float g-a/b; System.out.println("Addition :"+c); ① Conne 14 System.out.println("multiplication :"+e); System.out.println("subtraction:"+f); System.out.println("division :"+g); E Outline 19 1 ₩ in.ac ~ O. prog e m \* Problems = Javadoc & Declaration © Console X <terminated> program [Java Application] C\Users\hp\Downloads\eclipse-jee-2023-12-R-win32-x86\_64\eclipse\plugins\org eclipse just, open dkhotspot.jre.full win32-x86\_64\_17.0. multiplication :1016.0 subtraction :-47.3 division :5,714286

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- Q - Q - B B F - | 9| - N| - 010 0 - 0 - 10
P programjava
 1 package in.acts.cdac;
 3 public class program (
       public static void main(String[] args) [
50
           double d=22.90;
           int a=(int) H;
           System.out.println("double value :"+d);
           System.out.println("integer value : "+a);
 8
13
```

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<terminated > program (Java Application) C\Users\hp\Downloads\eclipse-jee-2023-12-R-win32-x86\_64\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.hull

\* Problems = Javadoc Declaration Console ×

integer value :750 double value :750.0

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System.out.println("double value :"+d);

9

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```
| package in.acts.cdac;
 3 public class program (
 4
58
       public static void main (String[] args) (
6
           int a=20
           float b=(int)a;
8
           String s= String.valueOf(a);
9
           System.out.println("integer value: "+a);
           System.out.println("float value: "+b);
           System.out.println("boolean value:"+a);
           System.out.println("string value:"+s);
           if(a>=1) {
14
               System.out.println("Boolean value:true");
16
           else
               System.out.println("Boolean value:false");
```

integer value:20 flost value:20:0 boolean value:20 string value:20

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