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Source History

```
22 float b = 7.9F;
23 System.out.println("the int of the float ---->" + f.intValue());
24
25 System.out.println(" float b --> " + b);
26 System.out.println("float b --> " + (int)b);
27
28 a=10;
29 System.out.println("int a -->" + a);
30 System.out.println("int a ---->" + (float)a);
31 System.out.println("int a ---->" + a);
32
33 System.out.println("String s+ Integer i -->" + (s + i.toString()));
34 System.out.println(" int a + Integer i -->" + (a + i.toString()));
35 System.out.println("int a + Integer i -->" + (i.intValue()) );
36 //Collection numbers;
37 //ArrayList<int>numbers = new ArrayList<>();
38
```

Output - WS16Collection (run)

```
run:
the int of the float ---->3
float b --> 7.9
float b --> 7
int a -->10
int a ---->10.0
int a ---->10
String s+ Integer i -->Angel0
int a + Integer i -->100
int a + Integer i -->0
BUILD SUCCESSFUL (total time: 0 seconds)
```

Output Finished building WS16Collection (run). 25:49 INS