

```
00001: package com.spring.core.constructorInjection;
00002:
00003: public class AmbigiousCall {
00004:     private int a;
00005:     private int b;
00006:
00007:     public AmbigiousCall(double a, double b)
00008:     {
00009:         System.out.println("Constructor: double, double");
00010:         this.a = (int) a;
00011:         this.b = (int) b;
00012:     }
00013:
00014:     public AmbigiousCall(int a, int b)
00015:     {
00016:         System.out.println("Constructor: int, int");
00017:         this.a = a;
00018:         this.b = b;
00019:     }
00020:
00021:
00022:     public AmbigiousCall(String a, String b)
00023:     {
00024:         System.out.println("Constructor: String, String");
00025:         this.a = Integer.parseInt(a);
00026:         this.b = Integer.parseInt(b);
00027:     }
00028:
00029:     public void doSum() {
00030:         System.out.println("this->a :"+this.a);
00031:         System.out.println("Sum is :"+ (this.a+this.b));
00032:     }
00033:
```

00034: }