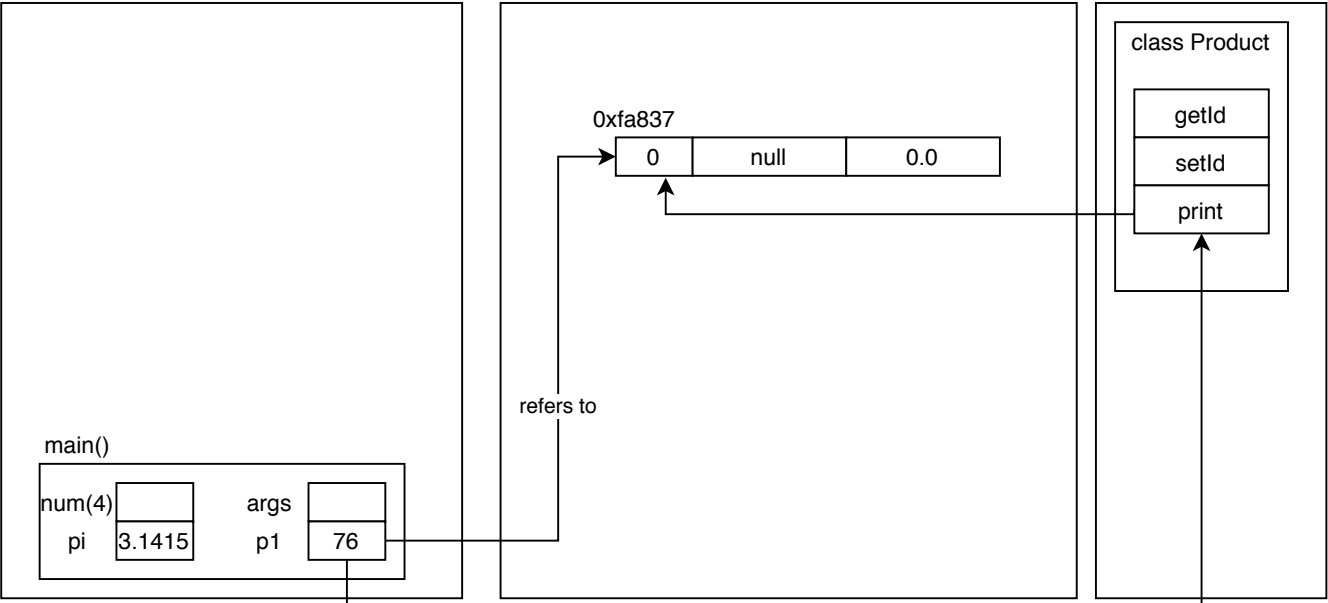


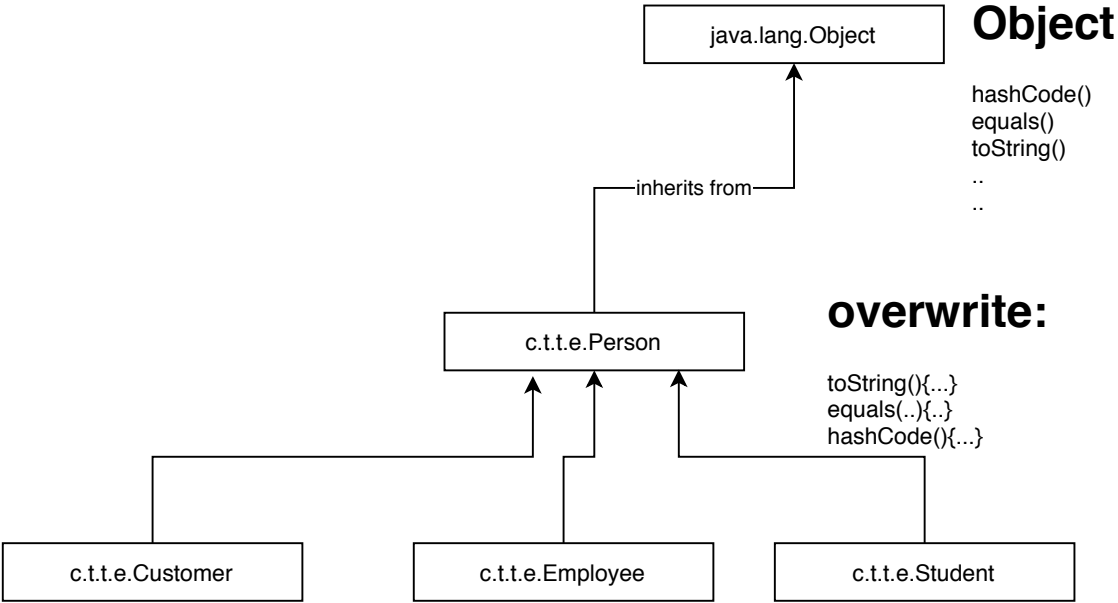
STACK

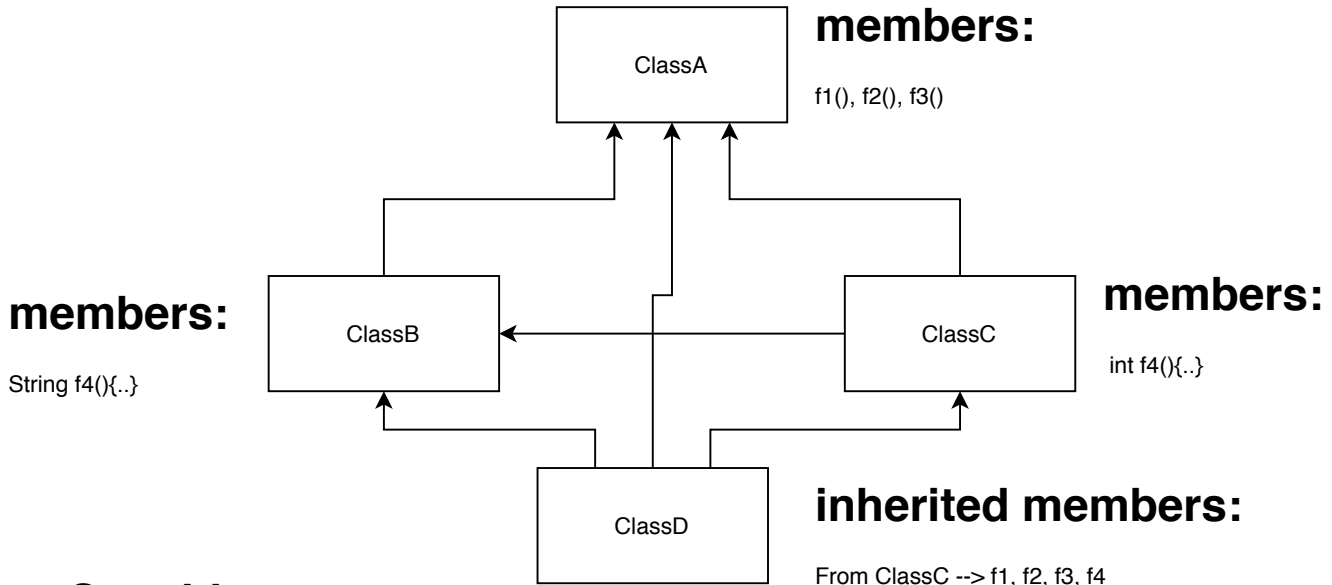
HEAP

CODE



ref#	addr	data type
76	0xfa837	c.t.p.e.Product
77		
78		





Consider...

```
ClassC cc = new ClassC();  
cc.f1(); // invokes f1() from ClassA  
cc.f4(); // invokes f4() from ClassC
```

```
ClassD cd = new ClassD();  
cd.f1(); // invokes f1 coming from ClassC  
String s = cd.f4(); // invokes f4 from ClassC
```

From ClassC --> f1, f2, f3, f4
From ClassA --> f1, f2, f3
From ClassB --> f1, f2, f3

Own members:
None