



```

Public class A {
Protected double Var1 , Var2;
Public A ()
{
    Var1 = 0;
    Var2 = 3;
}
Public A ( double V1 , double V2 ) {
Var1 = V1;
Var2 = V2;
}
Public double ComputeVar()
{
    return ( Var1 + Var2 );
}
Public void Display()
{
System.out.println( "I am A! My Value is : " +
ComputeVar().toString() );
}
}
  
```

```

Public class B extends A {
Public B ()
{
    Display();
}
Public void Display()
{
super.Display();
System.out.println( "I am B! My Value is : " +
ComputeVar().toString());
}}
  
```

```

Public class C extends A {
Private int Nb;
Public C ()
{
    super ( 5 , 4 );
    Nb = 0;
    Display();
} }
  
```

```

Public class D extends A {
Public D ()
{
    Display();
}
Public double ComputeVar()
{
    return ( Var2 - Var1 );
}}
  
```

ماهي المخرجات التي ستظهر على الشاشة بعد تطبيق هذا البرنامج؟

```

public static void main(String[] args)
{
B b = new B();
C c = new C();
D d = new D();
}
  
```