

*All class, method and variable names that are provided should be kept same(case sensitive) as it is.*

## Question 02

Write a java class using the following information

```
public abstract class A {
    private int ai;
    ...
    ...
    public int am1() { return ai; }
    public abstract void am2(String s); // Prints reversed string.
}

public class B extends A {
    private int bi;
    ...
    ...
    public void bm() {
        System.out.println("ai : " + am1() + "\nbi : " + bi);
    }
    ...
    ...
    public static void main(String args[]) {
        B b = new B(10,20);
        b.bm();
        A a = b;
        a.am2("APPLE");
    }
}
```

### OUTPUT

```
ai : 10
bi : 20
ELPPA
```