

JULY 2017
 T W T F S
 1 2 3 4 5 6
 7 8 9 10 11 12 13
 14 15 16 17 18 19 20
 21 22 23 24 25 26 27
 28 29 30 31

WEDNESDAY • JUNE

WK-23 (156-209)

05

IBM19C5107

```
class Student3 < T, B, R, P > {
```

```
    T x;
```

```
    S y;
```

```
    R z;
```

```
    P u;
```

```
    Student3(T x, S y, R z, P u) {
```

```
        this.x = x;
```

```
        this.y = y;
```

```
        this.z = z;
```

```
        this.u = u;
```

```
    }
```

```
    public void display()
```

```
    {
        System.out.println("clg: " + this.x + ", " +
            "name: " + this.y + ", " + "age: " + this.z + ", " +
            "percentage: " + this.u);
    }
}
```

```
Public class generic {
```

```
    Public static void main(String args[])
```

```
    {
        Student3 < String, String, Integer, Double > std1
```

```
        = new Student3("CmSc", "age", 2018, 98.5);
```

```
        C "CmSc", "age", 2018, 98.5);
```

"If you want to make an easy job seem mighty hard, just keep putting off doing it." - Olin Miller

06

JUNE • THURSDAY

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

```

student3 <String, String, Integer, Double> std2
= new Student3 <String, String, Integer,
Double>

```

```

("rv", "ruthvik", 19, 87.7)

```

```

Student3 <String, String, Integer, Double> std3

```

```

= new Student3 <String, String, Integer,
Double>

```

```

("ipes", "ajay", 15, 85)

```

```

std1.display();

```

```

std2.display();

```

```

std3.display();

```

```

}

```

```

}

```

4

5

6