

```
1 //54. Create a class Student with attributes name and
   age. Use a constructor to initialize these
   attributes and print
2 //the student details.
3 class Student {
4     String name;
5     int age;
6
7     public Student(String name, int age) {
8         this.name = name;
9         this.age = age;
10    }
11
12    public void printDetails() {
13        System.out.println("Name: " + name + ", Age
14        : " + age);
15    }
16
17    public static void main(String[] args) {
18        Student s = new Student("Ayush", 20);
19        s.printDetails();
20    }
21 }
```