

```
1 import java.util.Scanner;
2 public class Main{
3     public static void main(String[] args) {
4
5         Scanner class_details = new Scanner(System.in);
6
7         System.out.print("Enter Student 1 Registration number: ");
8         String STD1_reg = class_details.nextLine();
9
10        System.out.print("Enter Student 1 Full name: ");
11        String STD1_name = class_details.nextLine();
12
13        System.out.print("Enter CCS 2211 Marks: ");
14        int STD1_marks1 = class_details.nextInt(); class_details.nextLine();
15
16        System.out.print("Enter CCS 2212 Marks: ");
17        int STD1_marks2 = class_details.nextInt(); class_details.nextLine();
18
19        System.out.print("Enter CCS 2213 Marks: ");
20        int STD1_marks3 = class_details.nextInt(); class_details.nextLine();
21
22        System.out.print("Enter CCS 2214 Marks: ");
23        int STD1_marks4 = class_details.nextInt(); class_details.nextLine();
24
25        System.out.print("Enter CCS 2215 Marks: ");
26        int STD1_marks5 = class_details.nextInt(); class_details.nextLine();
27    }
28}
```

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System.out.print("Enter CCS 2215 Marks: ");
int STD1_marks5 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2216 Marks: ");
int STD1_marks6 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2217 Marks: ");
int STD1_marks7 = class_details.nextInt(); class_details.nextLine();

int STD1_Total = STD1_marks1 + STD1_marks2 + STD1_marks3 + STD1_marks4 + STD1_marks5 + STD1_marks6 + STD1_marks7;
float STD1_Average = STD1_Total / 7.0f;
System.out.println("The total is: " + STD1_Total + "\nThe average is: " + STD1_Average );

System.out.print("Enter Student 2 Registration number: ");
String STD2_reg = class_details.nextLine();

System.out.print("Enter Student 2 Full name: ");
String STD2_name = class_details.nextLine();

System.out.print("Enter CCS 2211 Marks: ");
int STD2_marks1 = class_details.nextInt(); class_details.nextLine();
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```
System.out.print("Enter CCS 2212 Marks: ");
int STD2_marks2 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2213 Marks: ");
int STD2_marks3 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2214 Marks: ");
int STD2_marks4 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2215 Marks: ");
int STD2_marks5 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2216 Marks: ");
int STD2_marks6 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2217 Marks: ");
int STD2_marks7 = class_details.nextInt(); class_details.nextLine();

int STD2_Total = STD2_marks1 + STD2_marks2 + STD2_marks3 + STD2_marks4 + STD2_marks5 + STD2_marks6 + STD2_marks7;
float STD2_Average = STD2_Total / 7.0f;
System.out.println("The total is: " + STD2_Total + "\nThe average is: " + STD2_Average );

System.out.print("Enter Student 3 Registration number: ");
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```
System.out.print("Enter Student 3 Registration number: ");
String STD3_reg = class_details.nextLine();

System.out.print("Enter Student 3 Full name: ");
String STD3_name = class_details.nextLine();

System.out.print("Enter CCS 2211 Marks: ");
int STD3_marks1 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2212 Marks: ");
int STD3_marks2 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2213 Marks: ");
int STD3_marks3 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2214 Marks: ");
int STD3_marks4 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2215 Marks: ");
int STD3_marks5 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2216 Marks: ");
int STD3_marks6 = class_details.nextInt(); class_details.nextLine();
```



```
System.out.print("Enter CCS 2217 Marks: ");
int STD3_marks7 = class_details.nextInt(); class_details.nextLine();

int STD3_Total = STD3_marks1 + STD3_marks2 + STD3_marks3 + STD3_marks4 + STD3_marks5 + STD3_marks6 + STD3_marks7;
float STD3_Average = STD3_Total / 7.0f;
System.out.println("The total is: " + STD3_Total + "\nThe average is: " + STD3_Average );

System.out.print("Enter Student 4 Registration number: ");
String STD4_reg = class_details.nextLine();

System.out.print("Enter Student 4 Full name: ");
String STD4_name = class_details.nextLine();

System.out.print("Enter CCS 2211 Marks: ");
int STD4_marks1 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2212 Marks: ");
int STD4_marks2 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2213 Marks: ");
int STD4_marks3 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2214 Marks: ");
```

```
System.out.print("Enter CCS 2214 Marks: ");
int STD4_marks4 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2215 Marks: ");
int STD4_marks5 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2216 Marks: ");
int STD4_marks6 = class_details.nextInt(); class_details.nextLine();

System.out.print("Enter CCS 2217 Marks: ");
int STD4_marks7 = class_details.nextInt(); class_details.nextLine();

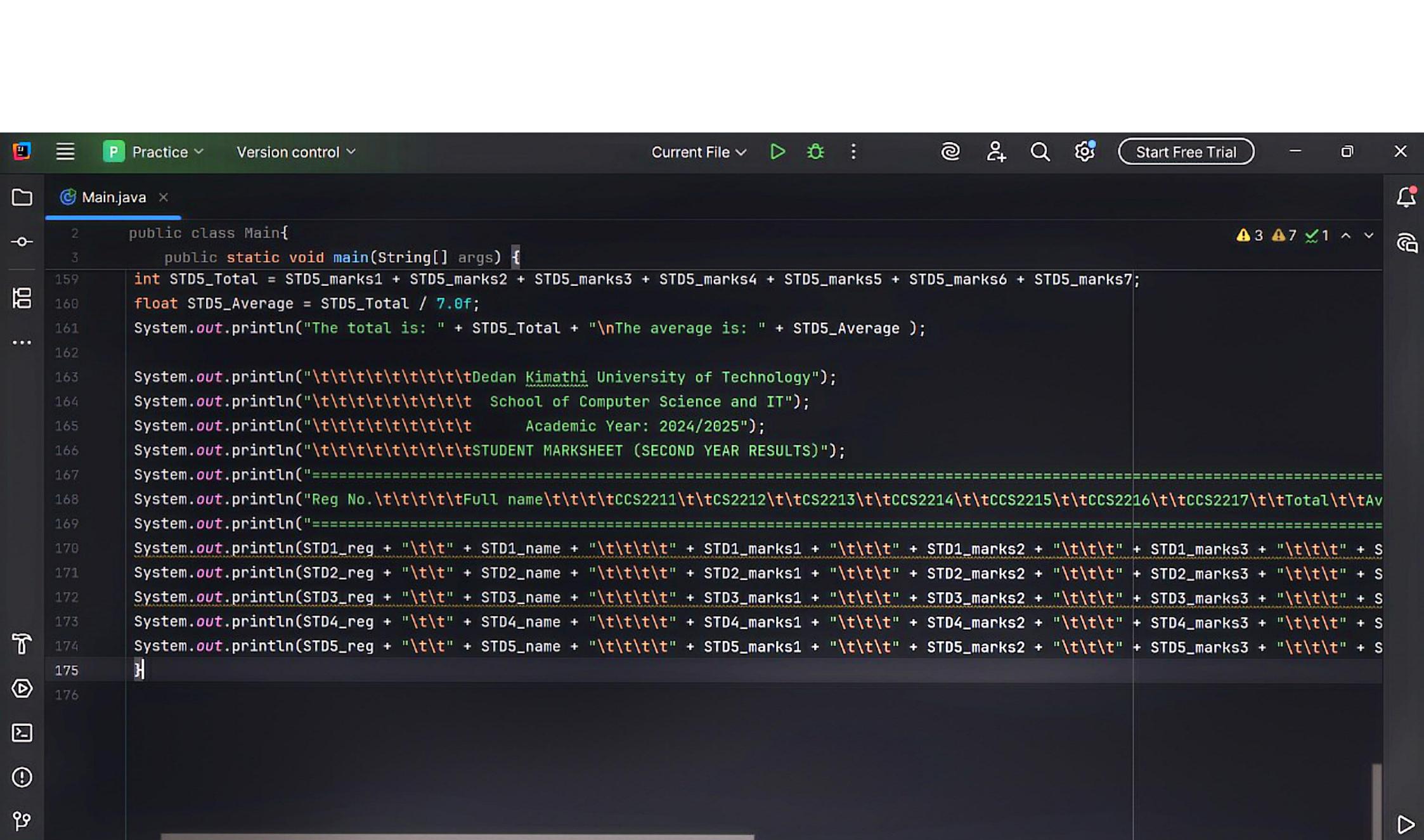
int STD4_Total = STD4_marks1 + STD4_marks2 + STD4_marks3 + STD4_marks4 + STD4_marks5 + STD4_marks6 + STD4_marks7;
float STD4_Average = STD4_Total / 7.0f;
System.out.println("The total is: " + STD4_Total + "\nThe average is: " + STD4_Average );

System.out.print("Enter Student 5 Registration number: ");
String STD5_reg = class_details.nextLine();

System.out.print("Enter Student 5 Full name: ");
String STD5_name = class_details.nextLine();

System.out.print("Enter CCS 2211 Marks: ");
int STD5_marks1 = class_details.nextInt();
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138     System.out.print("Enter CCS 2211 Marks: ");
139     int STD5_marks1 = class_details.nextInt(); class_details.nextLine();
140
141     System.out.print("Enter CCS 2212 Marks: ");
142     int STD5_marks2 = class_details.nextInt(); class_details.nextLine();
143
144     System.out.print("Enter CCS 2213 Marks: ");
145     int STD5_marks3 = class_details.nextInt(); class_details.nextLine();
146
147     System.out.print("Enter CCS 2214 Marks: ");
148     int STD5_marks4 = class_details.nextInt(); class_details.nextLine();
149
150     System.out.print("Enter CCS 2215 Marks: ");
151     int STD5_marks5 = class_details.nextInt(); class_details.nextLine();
152
153     System.out.print("Enter CCS 2216 Marks: ");
154     int STD5_marks6 = class_details.nextInt(); class_details.nextLine();
155
156     System.out.print("Enter CCS 2217 Marks: ");
157     int STD5_marks7 = class_details.nextInt(); class_details.nextLine();
158
159     int STD5_Total = STD5_marks1 + STD5_marks2 + STD5_marks3 + STD5_marks4 + STD5_marks5 + STD5_marks6 + STD5_marks7;
160     float STD5_Average = STD5_Total / 7.0f;
161
162     System.out.println("The total is: " + STD5_Total + "\nThe average is: " + STD5_Average );
```



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159
160
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167 =====");
168 t\|CCS2215\|t\|CCS2216\|t\|CCS2217\|t\|Total\|t\|Average ");
169 =====");
170 "\t\t\t" + STD1_marks4 + "\t\t\t" + STD1_marks5 + "\t\t\t" + STD1_marks6 + "\t\t\t" + STD1_marks7 + "\t\t\t" + STD1_Total + "\t\t\t" + S
171 "\t\t\t" + STD2_marks4 + "\t\t\t" + STD2_marks5 + "\t\t\t" + STD2_marks6 + "\t\t\t" + STD2_marks7 + "\t\t\t" + STD2_Total + "\t\t\t" + S
172 "\t\t\t" + STD3_marks4 + "\t\t\t" + STD3_marks5 + "\t\t\t" + STD3_marks6 + "\t\t\t" + STD3_marks7 + "\t\t\t" + STD3_Total + "\t\t\t" + S
173 "\t\t\t" + STD4_marks4 + "\t\t\t" + STD4_marks5 + "\t\t\t" + STD4_marks6 + "\t\t\t" + STD4_marks7 + "\t\t\t" + STD4_Total + "\t\t\t" + S
174 "\t\t\t" + STD5_marks4 + "\t\t\t" + STD5_marks5 + "\t\t\t" + STD5_marks6 + "\t\t\t" + STD5_marks7 + "\t\t\t" + STD5_Total + "\t\t\t" + S
175
176
```



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Main.java

```
2 public class Main{  
3     public static void main(String[] args) {  
159  
160  
161  
162  
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165  
166  
167     =====";  
168     ?16\t\tCCS2217\t\tTotal\t\tAverage ";  
169     =====";  
170     arks4 + "\t\t\t\t" + STD1_marks5 + "\t\t\t\t" + STD1_marks6 + "\t\t\t\t" + STD1_marks7 + "\t\t\t\t" + STD1_Total + "\t\t\t\t" + STD1_Average);  
171     arks4 + "\t\t\t\t" + STD2_marks5 + "\t\t\t\t" + STD2_marks6 + "\t\t\t\t" + STD2_marks7 + "\t\t\t\t" + STD2_Total + "\t\t\t\t" + STD2_Average);  
172     arks4 + "\t\t\t\t" + STD3_marks5 + "\t\t\t\t" + STD3_marks6 + "\t\t\t\t" + STD3_marks7 + "\t\t\t\t" + STD3_Total + "\t\t\t\t" + STD3_Average);  
173     arks4 + "\t\t\t\t" + STD4_marks5 + "\t\t\t\t" + STD4_marks6 + "\t\t\t\t" + STD4_marks7 + "\t\t\t\t" + STD4_Total + "\t\t\t\t" + STD4_Average);  
174     arks4 + "\t\t\t\t" + STD5_marks5 + "\t\t\t\t" + STD5_marks6 + "\t\t\t\t" + STD5_marks7 + "\t\t\t\t" + STD5_Total + "\t\t\t\t" + STD5_Average);  
175  
176
```

1 Practice > src > Main > main 168:80 LF UTF-8 4 spaces 12:11 17/11/2025

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