

```

1  package midtermExam;
2
3  /**
4   * @author Duc Ta
5   */
6
7  import java.util.Scanner;
8
9  public class MidtermExam_B2 {
10
11     public static void main(String[] args) {
12
13         Scanner key = new Scanner(System.in);
14
15         System.out.print("- Your 1st Programming Course: ");
16         String courseName = key.nextLine();
17
18         System.out.print("- Hours programming/week: ");
19         float hoursPerWeek = key.nextFloat();
20
21         // Assumption: Programming should every day (7 days per week)
22         float hoursPerDay = hoursPerWeek / 7;
23
24         String msg = (hoursPerDay > 3) ? "Keep it up!" : "Do you have time to succeed?";
25
26         System.out.println("");
27         System.out.println("- Your Course: " + courseName);
28         System.out.printf("- Hours programming/day: %.2f%n", hoursPerDay);
29         System.out.println("- " + msg);
30     }
31 }
32
33 /* SAMPLE RUN
34 - Your 1st Programming Course: CSC 210
35 - Hours programming/week: 12.5
36
37 - Your Course: CSC 210
38 - Hours programming/day: 1.79
39 - Do you have time to succeed?
40 */
41
42 /*SAMPLE RUN
43 - Your 1st Programming Course: CSC 210
44 - Hours programming/week: 31.5
45
46 - Your Course: CSC 210
47 - Hours programming/day: 4.50
48 - Keep it up!
49 */

```