

```
18 public static void main(String[] args) {
19     // TODO code application logic here
20     Scanner read = new Scanner (System.in);
21     System.out.println (\"Enter a name of a day from MONDAY - THURSDAY > \");
22     String day = read.nextLine();
23
24     String WordBM = \"\", WordArabic = \"\" ;
25     if(day.equals(\"MONDAY\") == true) {
26
27         WordBM = \"ISNIN\" ;
28         WordArabic = \"الاثنين\" ;
29     }
30
31     if(day.equals(\"TUESDAY\") == true) {
32         WordBM = \"SELASA\";
33         WordArabic = \"الثلاثاء\";
34     }
35
36     if(day.equals (\"WEDNESDAY\") == true){
37         WordBM = \"RABU\";
38         WordArabic = \"الأربعاء\";
39     }
40
41     if (day.equals (\"THURSDAY\") == true) {
42         WordBM = \"KHAMIS\";
43         WordArabic = \"الخميس\";
44     }
45
46     System.out.printf(\"Your day in word : \\nBM: %s \\nArabic: %s \",WordBM ,WordArabic);
47 }
48 }
```

```
run:
Enter a name of a day from MONDAY - THURSDAY >
THURSDAY
Your day in word :
BM: KHAMIS
Arabic: الخميس
BUILD SUCCESSFUL (total time: 6 seconds)
```

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