**ACD\_JAVAB\_Session\_2\_Assignment\_4\_Main**

**Problem Statement**

Write a program to print total number of days in the given month.

**Expected Output**

Should print total number of days in the given month.

**Solution**

**package** com.example.javatraining;

**public** **class** DaysInMonths {

**public** **static** **void** main(String[] args) {

String month = "May";

**switch**(month){

**case** "January":{

System.***out***.println("January has 31 days");

**break**;

}

**case** "February":{

System.***out***.println("February has 28 days");

**break**;

}

**case** "March":{

System.***out***.println("March has 31 days");

**break**;

}

**case** "April":{

System.***out***.println("April has 30 days");

**break**;

}

**case** "May":{

System.***out***.println("May has 31 days");

**break**;

}

**case** "June":{

System.***out***.println("June has 30 days");

**break**;

}

**case** "July":{

System.***out***.println("July has 31 days");

**break**;

}

**case** "August":{

System.***out***.println("August has 31 days");

**break**;

}

**case** "September":{

System.***out***.println("September has 30 days");

**break**;

}

**case** "October":{

System.***out***.println("October has 31 days");

**break**;

}

**case** "November":{

System.***out***.println("November has 30 days");

**break**;

}

**case** "December":{

System.***out***.println("December has 31 days");

**break**;

}

**default**:

System.***out***.println("Invalid Input");

}

}

}

**Output**

May has 31 days