PROGRAM:

```
import java.util.Scanner;
public class IfElse {
public static void main(String args[])
int marksObtained, passingMarks;
passingMarks =40;
Scanner input = new Scanner(System.in);
System.out.println("Input marks scored by you");
marksObtained = input.nextInt();
if(marksObtained >= passingMarks)
{
       System.out.println("You passed the exam");
}
else
{
       System.out.println("Unfortunately you failed to pass the exam");
}
}
```

OUTPUT:

Input marks scored by you 50
You passed the exam

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- 28. Define a class to declare an array of size 20 of the double datatype, accept the elements into the array and perform the following: Calculate and print the sum of all the elements.
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- 30. Write a Java program for Buble sort.
- 31. Write a Java program String to uppercase and count words startig with 'A'