import org.springframework.expression.ExpressionParser;

import org.springframework.expression.spel.standard.SpelExpressionParser;

public class Q7Spel {

public static void main(String[] args) {

ExpressionParser parser = new SpelExpressionParser();

//arithmetic operator

System.out.println(parser.parseExpression("'Welcome SPEL'+'!'").getValue());

System.out.println(parser.parseExpression("10 \* 10/2").getValue());

System.out.println(parser.parseExpression("'Today is: '+ new java.util.Date()").getValue());

//logical operator

System.out.println(parser.parseExpression("true and false").getValue());

//Relational operator

System.out.println(parser.parseExpression("'sonoo'.length()==5").getValue());

}

}