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// src/com/github/sahasatvik/math/MissingOperandException.java

package com.github.sahasatvik.math;

/**
 * Exception thrown when an expression passed to ExpressionParser has a missing
 * operand.
 *
 * @author Satvik Saha
 * @version 1.0, 16/10/2016
 * @see com.github.sahasatvik.math.ExpressionParserException
 * @since 1.0
 */

public class MissingOperandException extends ExpressionParserException {
    private String op;

    /**
     * Constructor of MissingOperandException.
     *
     * @param faultyExpression the expression which could not be parsed
     * @param op the operator which is missing an operand
     * @since 1.0
     */

    public MissingOperandException (String faultyExpression, String op) {
        super(faultyExpression);
        this.op = op;
    }

    /**
     * Gets the operator which is missing an operand.
     *
     * @return the operator which is missing an operand
     * @since 1.0
     */

    public String getOperator () {
        return op;
    }
}

```