```java
// 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;
        }
}
```