```java
//--------------------------------------------------
// The following code was generated by CUP v0.11b 20160615 (GIT 4ac7450)
//--------------------------------------------------

package analizadores;

/** CUP generated class containing symbol constants. */
public class sym {
  /* terminals */
  public static final int MASMAS = 39;
  public static final int MENOSMENOS = 40;
  public static final int POR = 35;
  public static final int CHAR = 5;
  public static final int FIND = 26;
  public static final int REMOVE = 30;
  public static final int ENTERO = 63;
  public static final int XOR = 50;
  public static final int DIFERENTE = 42;
  public static final int CASE = 12;
  public static final int DOUBLE = 3;
  public static final int CONTINUE = 18;
  public static final int INT = 2;
  public static final int PRINTLN = 22;
  public static final int COR_DER = 56;
  public static final int LLAVE_C = 54;
  public static final int LLAVE_A = 53;
  public static final int FOR = 16;
  public static final int NOT = 49;
  public static final int AND = 47;
  public static final int MENORIGUAL = 44;
  public static final int IGUAL = 61;
  public static final int APPEND = 29;
  public static final int OR = 48;
  public static final int BOOL = 4;
  public static final int DIV = 36;
  public static final int IF = 9;
  public static final int ID = 62;
  public static final int MAYORIGUAL = 46;
  public static final int DECIMAL = 64;
  public static final int EOF = 0;
  public static final int RETURN = 19;
  public static final int TRUE = 31;
  public static final int NEW = 27;
  public static final int error = 1;
  public static final int COMA = 59;
  public static final int LIT_STRING = 65;
  public static final int MENOS = 34;
  public static final int MENOR = 43;
  public static final int LIT_CHAR = 66;
  public static final int PAR_C = 52;
  public static final int MOD = 38;
  public static final int PAR_A = 51;
  public static final int BREAK = 17;
  public static final int TOSTRING = 25;
  public static final int VOID = 7;
  public static final int SWITCH = 11;
```

```java
public static final int MAYOR = 45;
public static final int POTENCIA = 37;
public static final int DOSPTOS = 58;
public static final int ELSE = 10;
public static final int PUNTO = 60;
public static final int IGUALIGUAL = 41;
public static final int START_WITH = 20;
public static final int WHILE = 14;
public static final int LIST = 28;
public static final int DEFAULT = 13;
public static final int COR_IZQ = 55;
public static final int PTCOMA = 57;
public static final int STRING = 6;
public static final int FALSE = 32;
public static final int VAR = 8;
public static final int PRINT = 21;
public static final int LENGTH = 23;
public static final int ROUND = 24;
public static final int DO = 15;
public static final int MAS = 33;
public static final String[] terminalNames = new String[] {
"EOF",
"error",
"INT",
"DOUBLE",
"BOOL",
"CHAR",
"STRING",
"VOID",
"VAR",
"IF",
"ELSE",
"SWITCH",
"CASE",
"DEFAULT",
"WHILE",
"DO",
"FOR",
"BREAK",
"CONTINUE",
"RETURN",
"START_WITH",
"PRINT",
"PRINTLN",
"LENGTH",
"ROUND",
"TOSTRING",
"FIND",
"NEW",
"LIST",
"APPEND",
"REMOVE",
"TRUE",
"FALSE",
"MAS",
"MENOS",
"POR",
```

```
    "DIV",
    "POTENCIA",
    "MOD",
    "MASMAS",
    "MENOSMENOS",
    "IGUALIGUAL",
    "DIFERENTE",
    "MENOR",
    "MENORIGUAL",
    "MAYOR",
    "MAYORIGUAL",
    "AND",
    "OR",
    "NOT",
    "XOR",
    "PAR_A",
    "PAR_C",
    "LLAVE_A",
    "LLAVE_C",
    "COR_IZQ",
    "COR_DER",
    "PTCOMA",
    "DOSPTOS",
    "COMA",
    "PUNTO",
    "IGUAL",
    "ID",
    "ENTERO",
    "DECIMAL",
    "LIT_STRING",
    "LIT_CHAR"
    };
}
```