/** CUP generated class containing symbol constants. */
public class sym {
  /* terminals */
  public static final int DIVIDE = 28;
  public static final int RT_BRACE = 19;
  public static final int INTEGER = 42;
  public static final int SEMI = 20;
  public static final int UNY_PLUS = 39;
  public static final int INT = 5;
  public static final int LESS = 29;
  public static final int MINUS = 26;
  public static final int REF = 15;
  public static final int NOT = 37;
  public static final int COMMA = 21;
  public static final int LEFT_BRACE = 18;
  public static final int PLUS = 25;
  public static final int IF = 4;
  public static final int DOT = 38;
  public static final int EOF = 0;
  public static final int BOOLEAN = 2;
  public static final int RETURN = 13;
  public static final int GTR = 31;
  public static final int TRUE = 8;
  public static final int error = 1;
  public static final int LEFT_BRKT = 22;
  public static final int IDENT = 41;
  public static final int RT_PAREN = 17;
  public static final int VOID = 6;
  public static final int EQ = 24;
  public static final int TIMES = 27;
  public static final int ELSE = 3;
  public static final int NOT_EQ = 34;
  public static final int WHILE = 7;
  public static final int FLOATING_PT = 43;
  public static final int LESS_EQ = 30;
  public static final int FLOAT = 10;
  public static final int UNY_MINUS = 40;
  public static final int RT_BRKT = 23;
  public static final int STRING = 11;
  public static final int FALSE = 9;
  public static final int TR_EQ = 32;
  public static final int STRUCT = 12;
  public static final int STRING_LIT = 44;
  public static final int PRINT = 14;
  public static final int EQ_EQ = 33;
}