Produção	Ação
NUMEXPRESSION -> TERM REC_PLUS_MINUS_TERM	NUMEXPRESSION.val = REC_PLUS_MINUS_TERM.val REC_PLUS_MINUS_TERM.her = TERM.val
REC_PLUS_MINUS_TERM1 -> PLUS_OR_MINUS TERM REC_PLUS_MINUS_TERM2	REC_PLUS_MINUS_TERM2.her = REC_PLUS_MINUS_TERM1.her PLUS_OR_MINUS.op TERM.val REC_PLUS_MINUS_TERM1.val = REC_PLUS_MINUS_TERM2.val
REC_PLUS_MINUS_TERM1 -> &	REC_PLUS_MINUS_TERM1.val = REC_PLUS_MINUS_TERM1.her
PLUS_OR_MINUS -> +	PLUS_OR_MINUS.op = “+”
PLUS_OR_MINUS -> -	PLUS_OR_MINUS.op = “-”
TERM -> UNARYEXPR REC_UNARYEXPR	REC_UNARYEXPR.her = UNARYEXPR.val TERM.val = REC_UNARYEXPR.val
REC_UNARYEXPR -> UNARYEXPR_OP TERM	REC_UNARYEXPR.val = REC_UNARYEXPR.her UNARYEXPR_OP.op TERM.val
REC_UNARYEXPR -> &	REC_UNARYEXPR.val = REC_UNARYEXPR.her
UNARYEXPR_OP -> *	UNARYEXPR_OP.op = “ * ”
UNARYEXPR_OP -> /	UNARYEXPR_OP.op = “ / “
UNARYEXPR_OP -> %	UNARYEXPR_OP.op = “ % ”
UNARYEXPR -> PLUS_OR_MINUS FACTOR	UNARYEXPR.val = PLUS_OR_MINUS.op FACTOR.val
UNARYEXPR -> FACTOR	UNARYEXPR.val = FACTOR.val
FACTOR -> int_constant	FACTOR.val = lex
FACTOR -> float_constant	FACTOR.val = lex
FACTOR -> string_constant	FACTOR.val = lex
FACTOR -> return_null	FACTOR.val = lex
FACTOR -> LVALUE	FACTOR.val = LVALUE.val
FACTOR -> (NUMEXPRESSION)	FACTOR.val = NUMEXPRESSION.val
LVALUE -> ident OPT_ALLOC_NUMEXP	LVALUE.val = ident