1) Type Checking:
    a) Non-integer operand for Modulus operator
    b) Type mismatch in left and right operand of assignment operator
    c) Arguments type mismatch in function call
    d) Calling void function in an expression
    e) Array Index Integer
2) Type Conversion:
    a) Expression with integer and float constant or variables or functions returning integer or floats
    b) Result of relop and logicop would be int
3) Uniqueness Checking:
    a) Undeclared variable or function in an expression
    b) Multiple declaration/definition of variable or function
4) Index Checking:
    a) No index on array
    b) Index on non-array
    c) Index out of bound
5) Function call and definition:
    a) Definition consistent with prototype
    b) Number of arguments
    c) Function call by non-function type identifier.
    d) Allow recursive call