3.2.a:
Our code did not compile because we had unused variables. This was not an easy fix as we didn't know where the code needed to use the variables. We did not write enough to use the variables.

3.2.b:
It had unused variables as an error. It was not able to print anything

3.2.c:
The original code prints a pumpkin. My code barely compiles and assigns constant variables

3.3.a:

```
Procedure matrixSum(matrix1, matrix2)
   Display "The sum is:"
   For each row from 0 to 1
      Start a new line
      For each column from 0 to 2
         Add the corresponding elements of matrix1 and matrix2
         Display the sum followed by a space
      End for each column
   End for each row
End procedure

Begin Main
   Declare six variables for the first matrix values (v1, v2, v3, v4, v5, v6)
   Display "Enter values for matrix 1, one row at a time:"
   Take input for v1, v2, v3, v4, v5, v6

   Create a 2x3 matrix called matrix1
   Assign v1, v2, v3 to the first row of matrix1
   Assign v4, v5, v6 to the second row of matrix1

   Declare six variables for the second matrix values (v7, v8, v9, v10, v11, v12)
   Display "Enter values for matrix 2, one row at a time:"
   Take input for v7, v8, v9, v10, v11, v12

   Create a 2x3 matrix called matrix2
   Assign v7, v8, v9 to the first row of matrix2
   Assign v10, v11, v12 to the second row of matrix2

   Call the matrixSum procedure, passing matrix1 and matrix2 as arguments

   End the program
End main
```

3.3.b
Input values for Matrix 1: `1, 2, 3, 4, 5, 6`.
Input values for Matrix 2: `7, 8, 9, 10, 11, 12`.
Add the corresponding elements of the two matrices:

- Row 1: `(1+7), (2+8), (3+9)` → `8, 10, 12`
- Row 2: `(4+10), (5+11), (6+12)` → `14, 16, 18`

The resulting matrix is:
8 10 12
14 16 18

Case 2:

Steps:

1. Input values for Matrix 1: `0, 0, 0, 0, 0, 0`.
2. Input values for Matrix 2: `1, 2, 3, 4, 5, 6`.
3. Add the corresponding elements of the two matrices:
    - Row 1: `(0+1), (0+2), (0+3)` → `1, 2, 3`
    - Row 2: `(0+4), (0+5), (0+6)` → `4, 5, 6`
4.

Output:
1 2 3
4 5 6