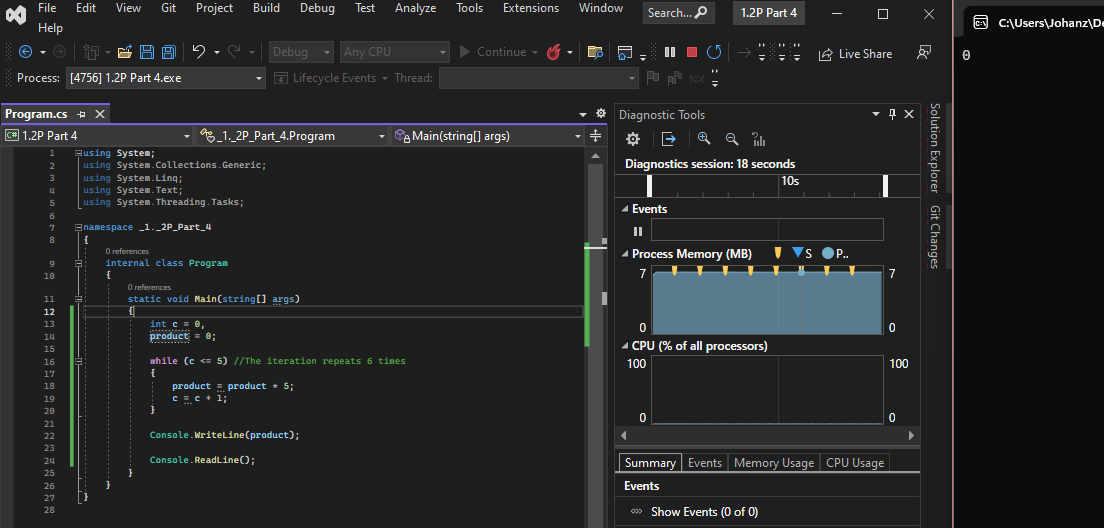
4. Find existing issues for all the code snippets presented below. It is highly important to try working this out on paper by tracing through the statements and then input the code into your IDE. Run it to see if you are correct and then see if you can fix the code. You may wish to add additional Console.WriteLine statements to check that variables contain the values you expect. Note that there may be more than one mistake.

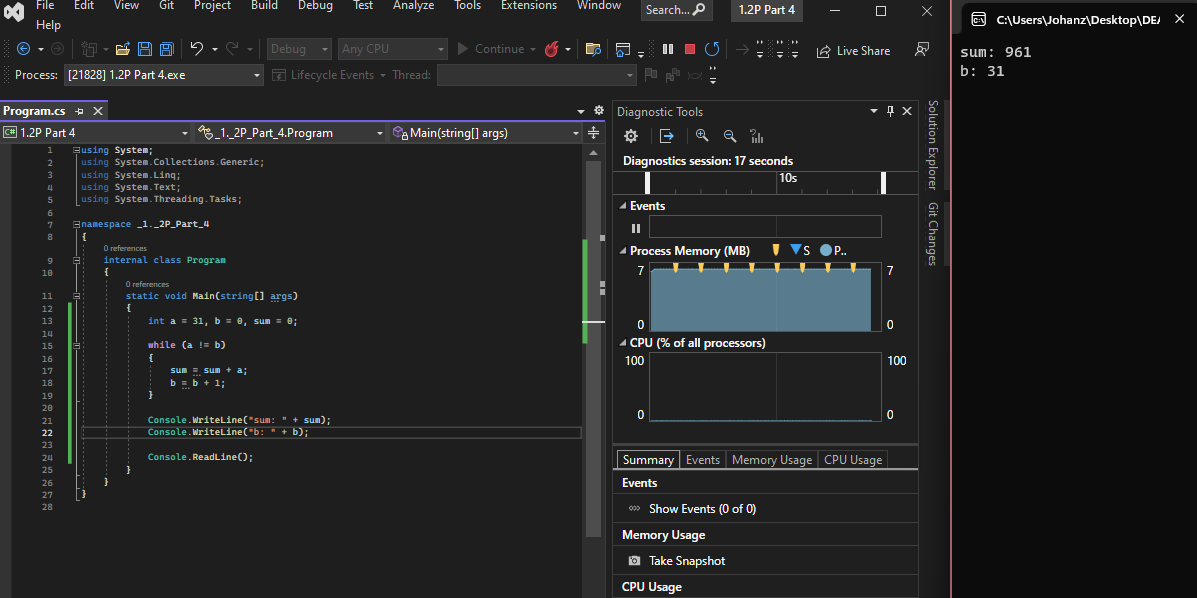
A)



A close-up of a test

Description automatically generated

b)



A close-up of a piece of paper

Description automatically generated

c)

A screenshot of a computer

Description automatically generated

A close-up of a piece of paper

Description automatically generated

d)

A screenshot of a computer

Description automatically generated

A line of numbers and letters

Description automatically generated

e)

A screenshot of a computer

Description automatically generated

A close up of a piece of paper

Description automatically generated

f)

A screenshot of a computer program

Description automatically generated

g)

A screenshot of a computer

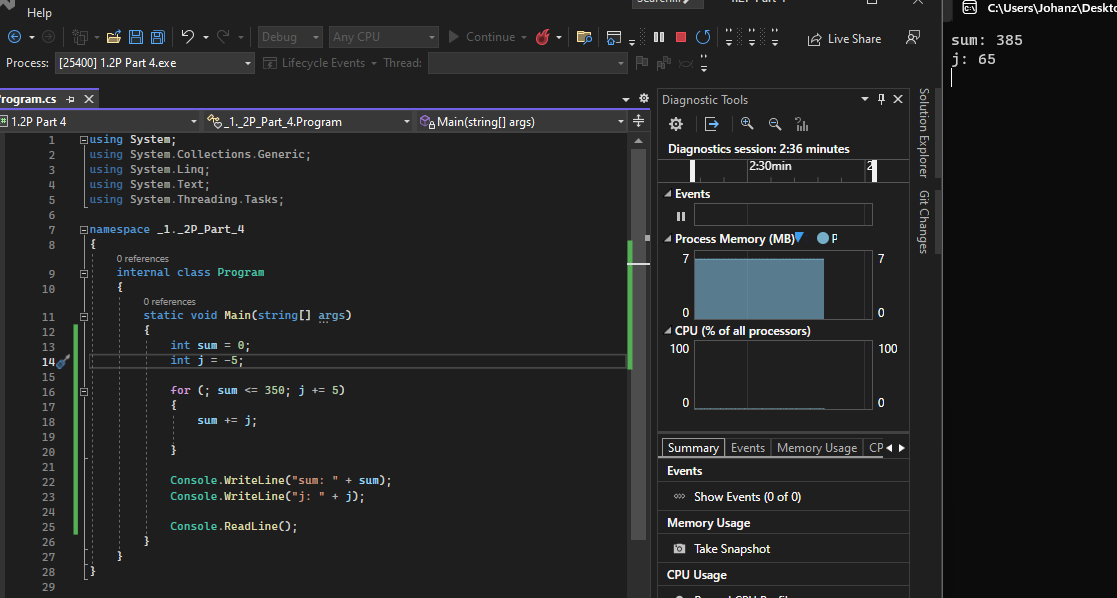
Description automatically generated

A close up of a number

Description automatically generated

5. Rewrite both of the following fragments of code using for loops instead of while loops.

a)



b)

A screenshot of a computer program

Description automatically generated