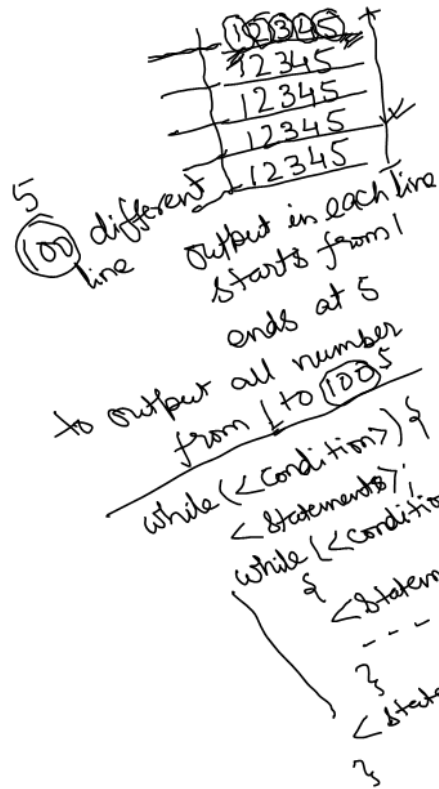


Illustration of Syntax of Nested While Loop



```
#include <stdio.h>
void main()
{
    int col, row;
    row = 1;
    while (row <= 5)
    {
        col = 1;
        while (col <= 5)
        {
            printf("%d", col);
            col = col + 1;
        }
        printf("\n");
        row = row + 1;
    }
}
```

Now solve the problems:

a)
12345
1234
123
12
1

b)
1
12
123
1234
12345

c)

