

# LU07.L03 - Counting

```
def main():
    iterations = int(input())
    count = 0
    while count <= iterations:
        print(count)
        count += 1

def main_for():
    iterations = int(input())
    for count in range(iterations + 1): # +1 to ensure that upper bound is
        included in print
        print(count)

if __name__ == '__main__':
    main()
    main_for()
```

M319-LU05



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