



```
add_five = lambda x: x + 5  
print(add_five(10)) # Outputs: 15
```



```
try:  
    number = int("not_a_number")  
except ValueError:  
    print("Oops! That's not a valid number. Life  
happens.")
```



```
import itertools

# Count up to 5, then stop
counter = itertools.count(start=1)
for _ in range(5):
    print(next(counter))
```



```
with open('thoughts.txt', 'r') as file:  
    for thought in file:  
        print(thought.strip())
```