Chaos Python

```
def main():
    print ("This program illustrates a chaotic function")
    X = float(input("Enter a number between 0 and 1: "))
    for i in range(10):
        x = 3.9 * x * (1 - x)
        print(x)

main()
```

PDF document made with CodePrint.org

https://codeprint.org