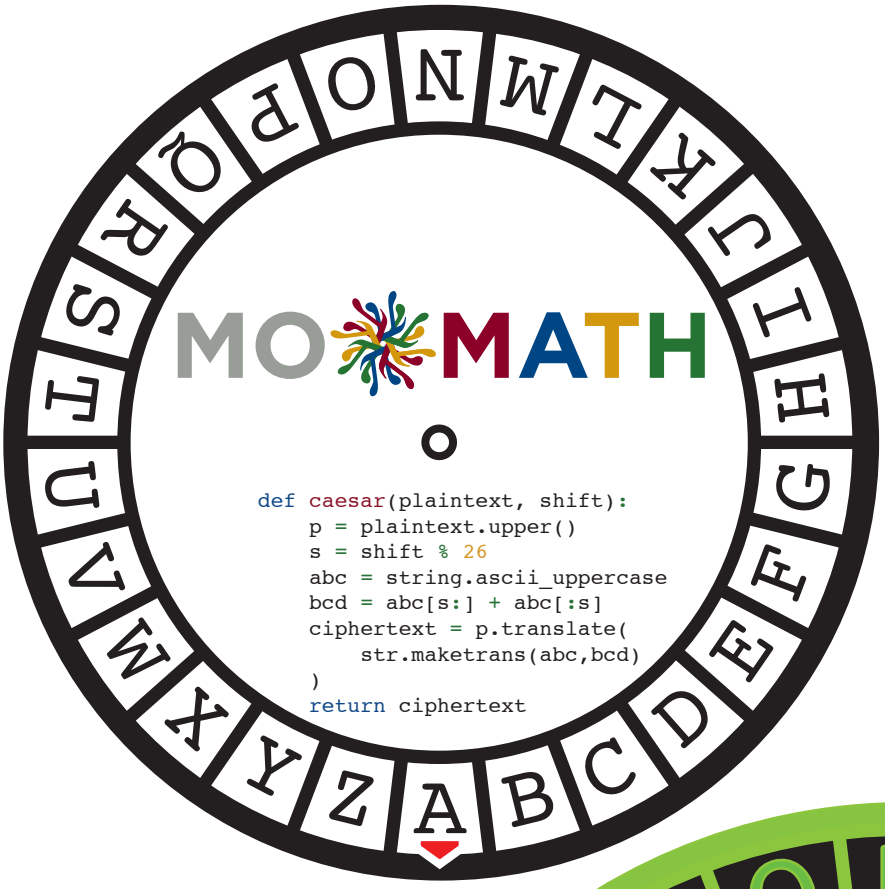
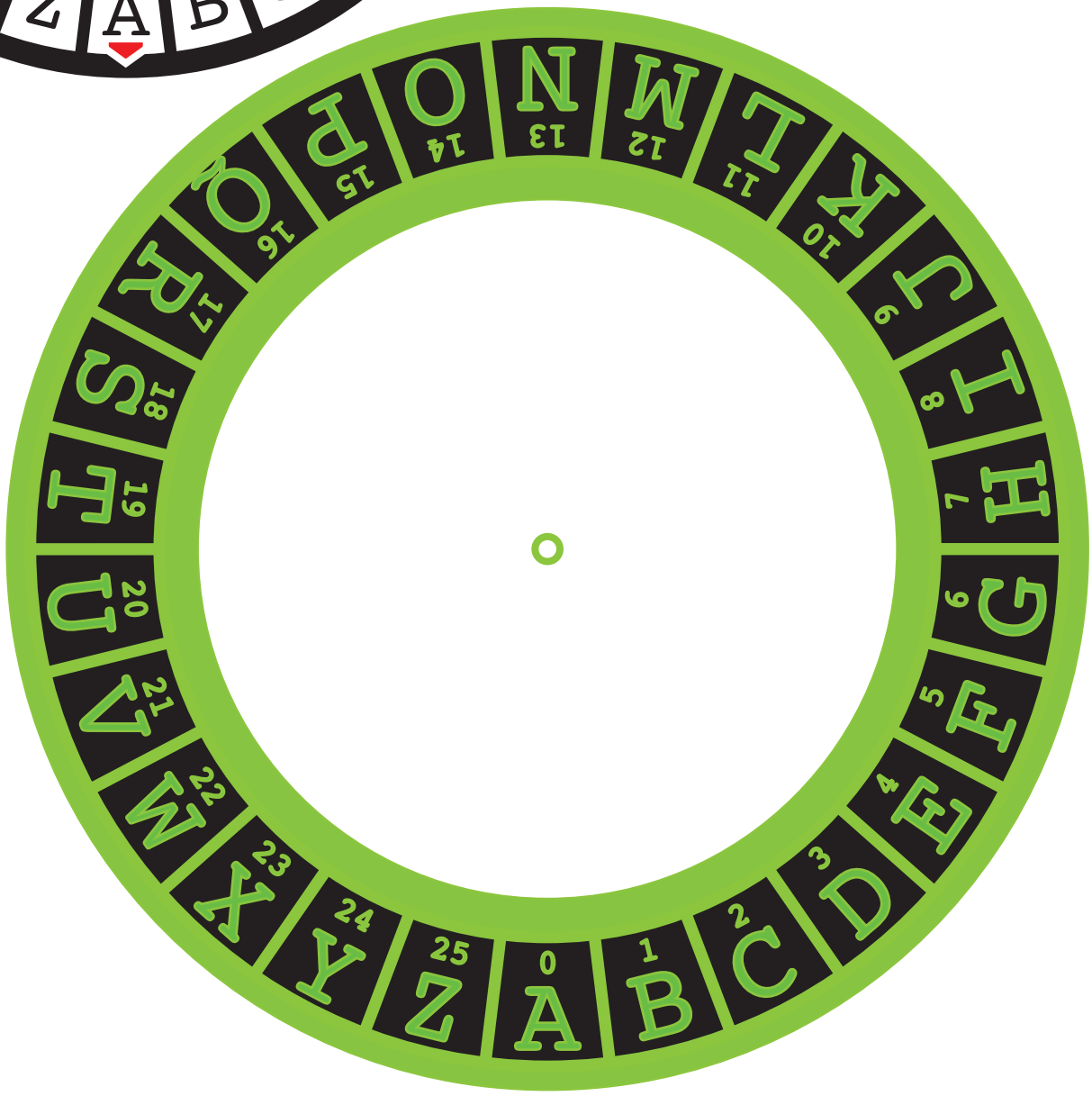

MOMATH
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
def caesar(plaintext, shift):
p = plaintext.upper()
s = shift % 26
abc = string.ascii_uppercase
bcd = abc[s:] + abc[:s]
ciphertext = p.translate(
str.maketrans(abc,bcd)
)
return ciphertext


A 0
B 1
C 2
D 3
E 4
F 5
G 6
H 7
I 8
J 9
K 10
L 11
M 12
N 13
O 14
P 15
Q 16
R 17
S 18
T 19
U 20
V 21
W 22
X 23
Y 24
Z 25