


```
[47]: CipherKey.set_num_symbols(54)
z408_specific_homophonicity = z408_specific_homophonicity()
print(f"Target homophonicity = {z408_specific_homophonicity:.5f}")
ck = CipherKey(target_homophonicity=[z408_specific_homophonicity*.1,
                                     zodiac_language_relative_letter_frequencies, 0.001],
               cipher_font='Zodiac_Oranchak')
print(f"Achieved homophonicity = {ck.general_homophonicity():.5f}")
ck.display_reverse_key(cipher_font='Zodiac_Oranchak')
```

Target homophonicity = 0.85758
Achieved homophonicity = 0.75714

Letter	Symbols
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	⬛