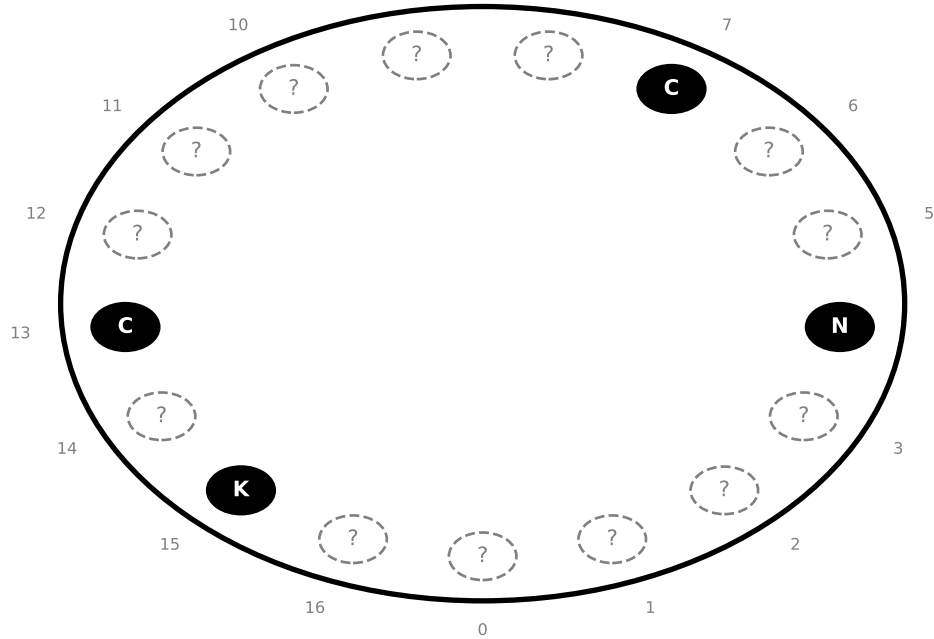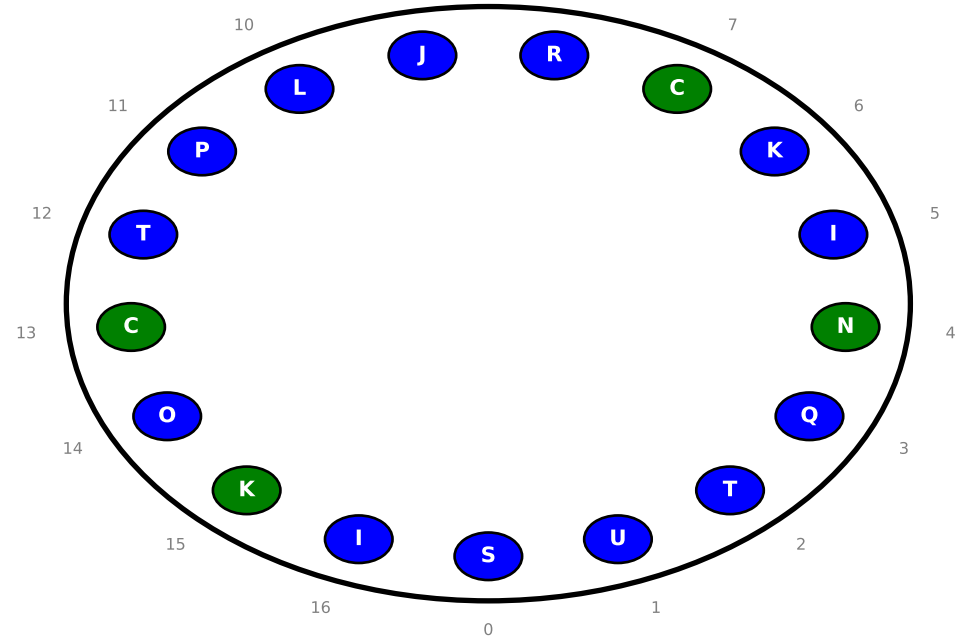# K4 Wheel Cards - Class 0

Anchors-Only Wheel
Class 0 (vigenere), L=17

Full Solution Wheel
Class 0 (vigenere), L=17
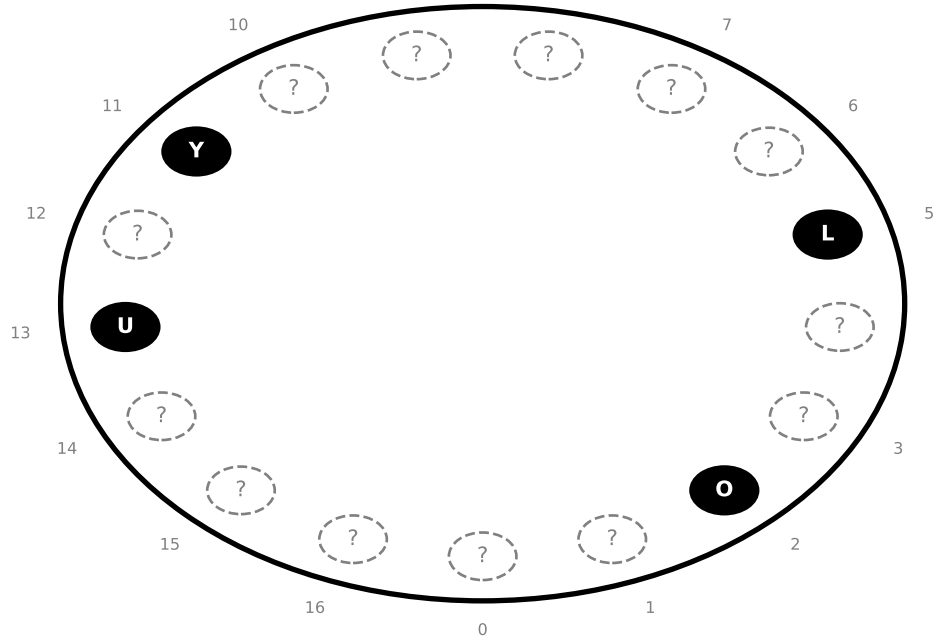
Green: Anchor-forced | Blue: Tail-completed

Class 0 Summary:

Anchors force 4/17 slots → 4 positions derived (co-prime property)
Tail completes remaining 13 slots → all positions determinable

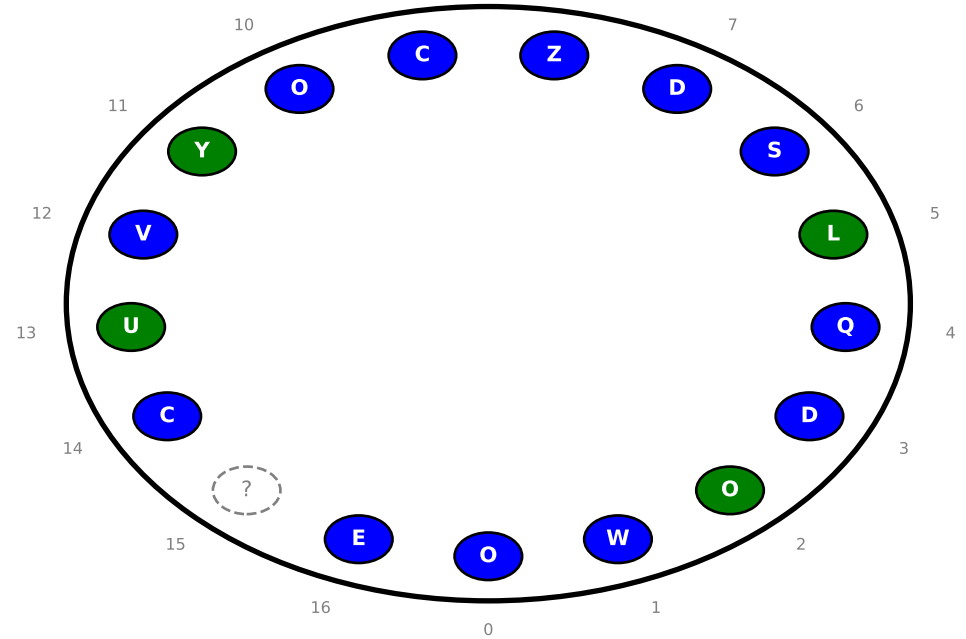# K4 Wheel Cards - Class 1

Anchors-Only Wheel
Class 1 (vigenere), L=17

Full Solution Wheel
Class 1 (vigenere), L=17

Green: Anchor-forced | Blue: Tail-completed
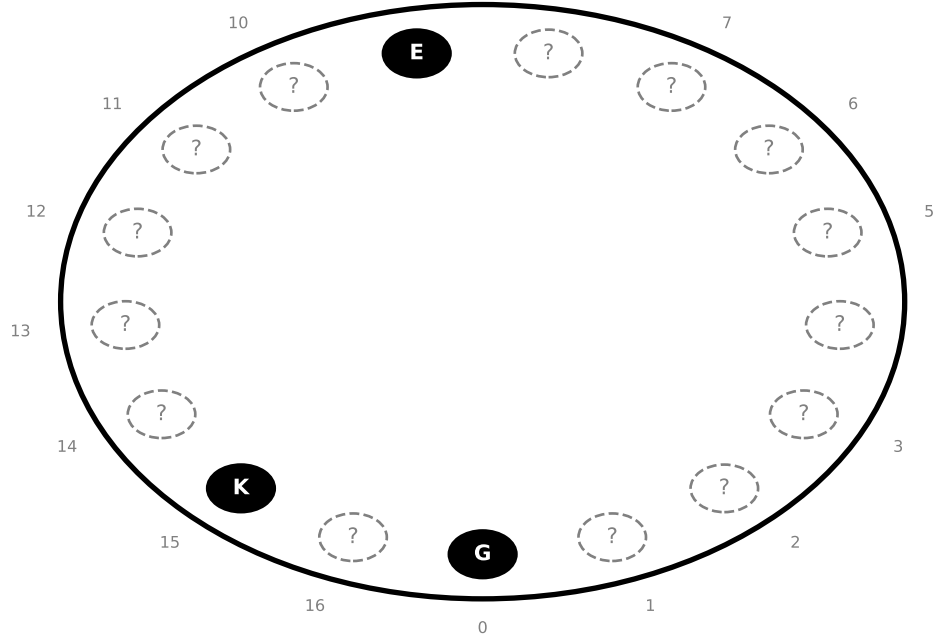
Class 1 Summary:

Anchors force 4/17 slots → 4 positions derived (co-prime property)
Tail completes remaining 13 slots → all positions determinable
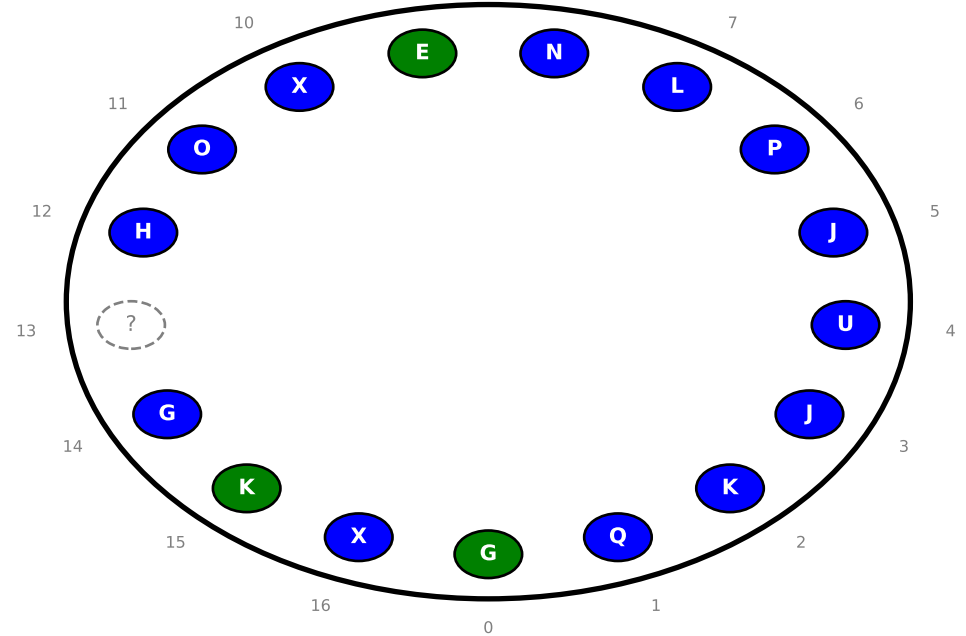
K4 Wheel Cards - Class 2

Anchors-Only Wheel
Class 2 (beaufort), L=17

Full Solution Wheel
Class 2 (beaufort), L=17

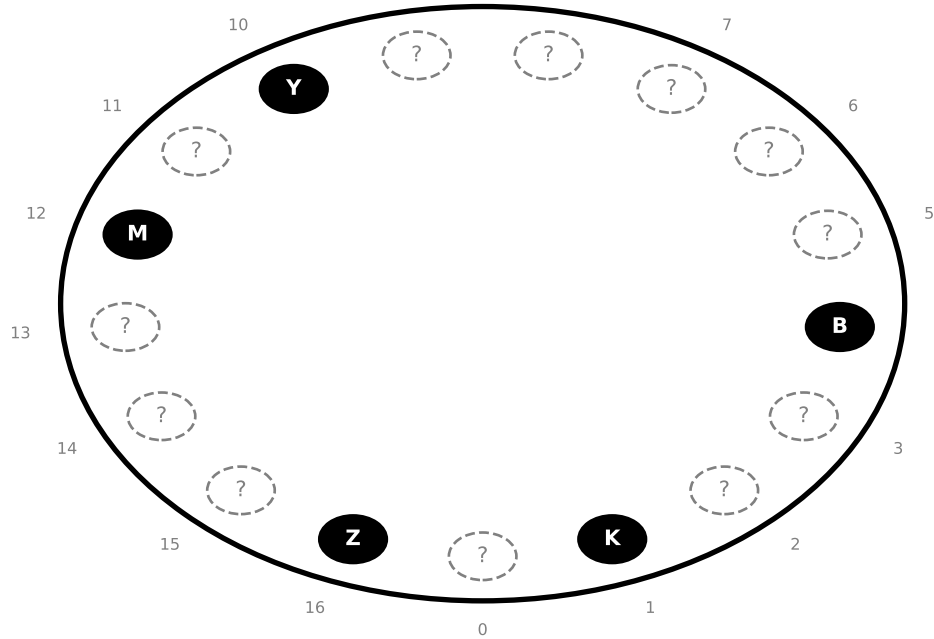*Green: Anchor-forced | Blue: Tail-completed*

Class 2 Summary:
Anchors force 3/17 slots → 3 positions derived (co-prime property)
Tail completes remaining 14 slots → all positions determinable

K4 Wheel Cards - Class 3

Anchors-Only Wheel
Class 3 (vigenere), L=17

Full Solution Wheel
Class 3 (vigenere), L=17

Green: Anchor-forced | Blue: Tail-completed

Class 3 Summary:

Anchors force 5/17 slots → 5 positions derived (co-prime property)
Tail completes remaining 12 slots → all positions determinable

K4 Wheel Cards - Class 4

Anchors-Only Wheel
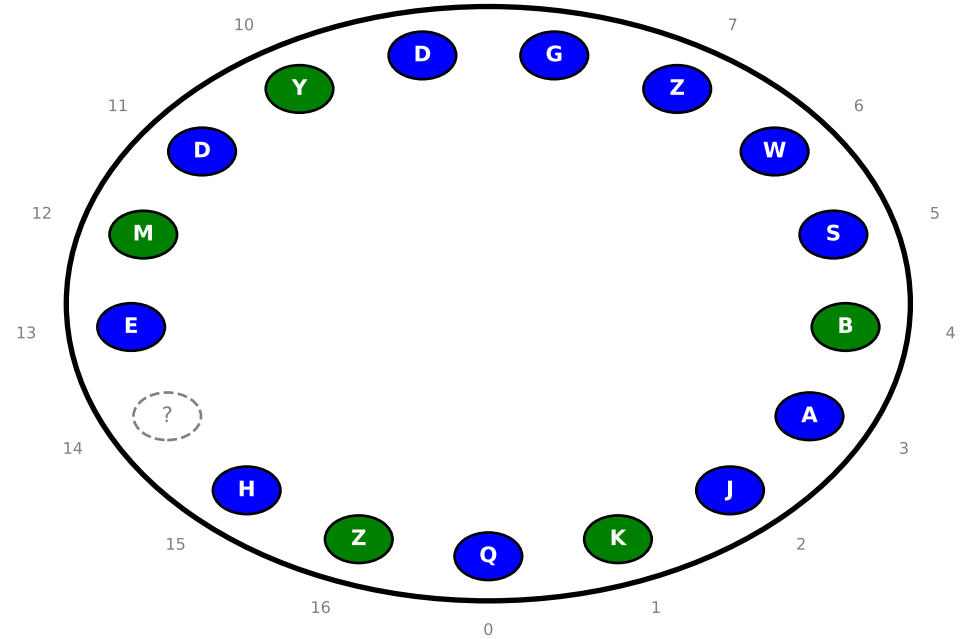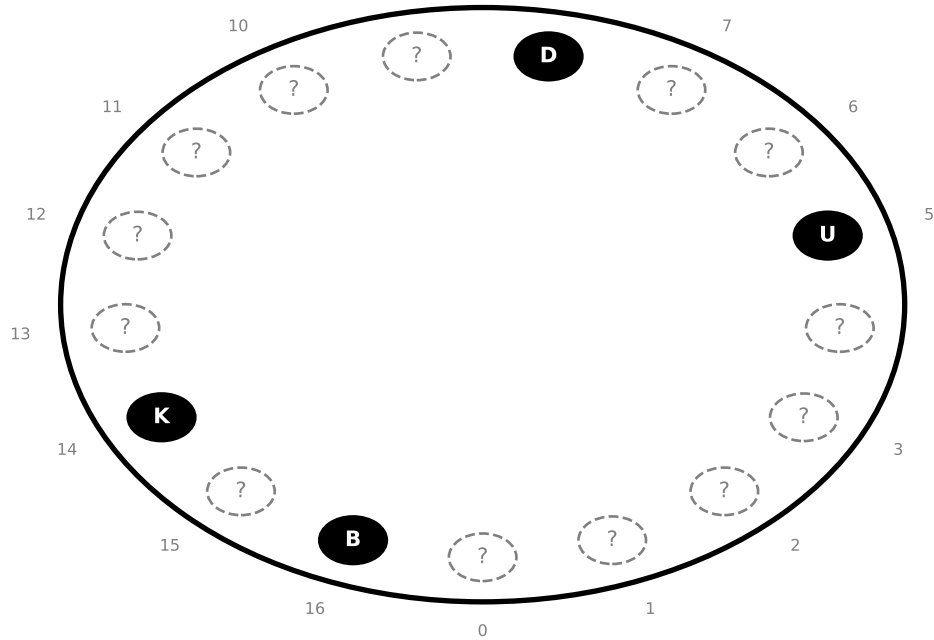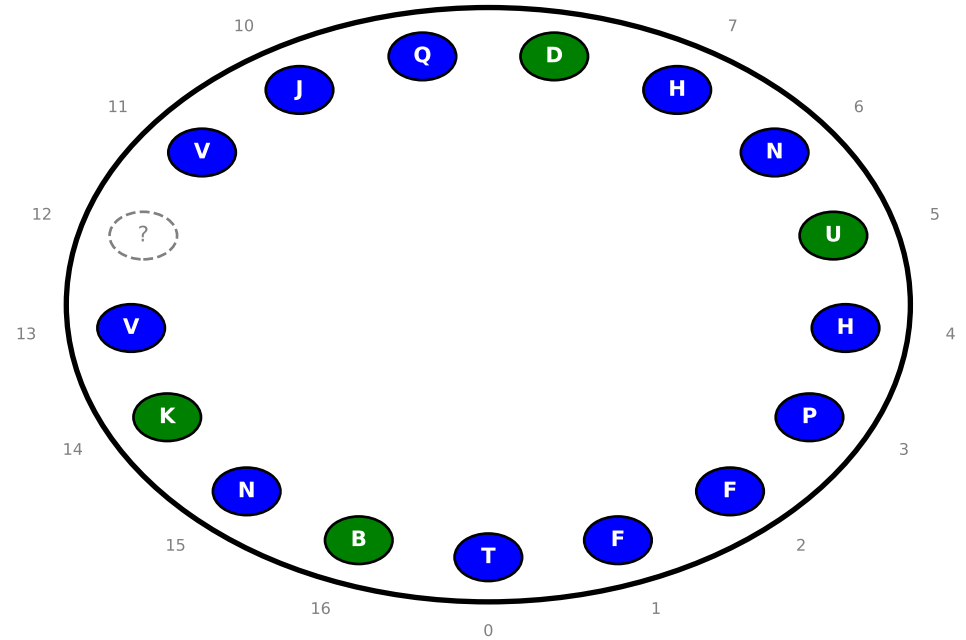### Class 4 (beaufort), L=17

Full Solution Wheel
Class 4 (beaufort), L=17

Green: Anchor-forced | Blue: Tail-completed

Class 4 Summary:
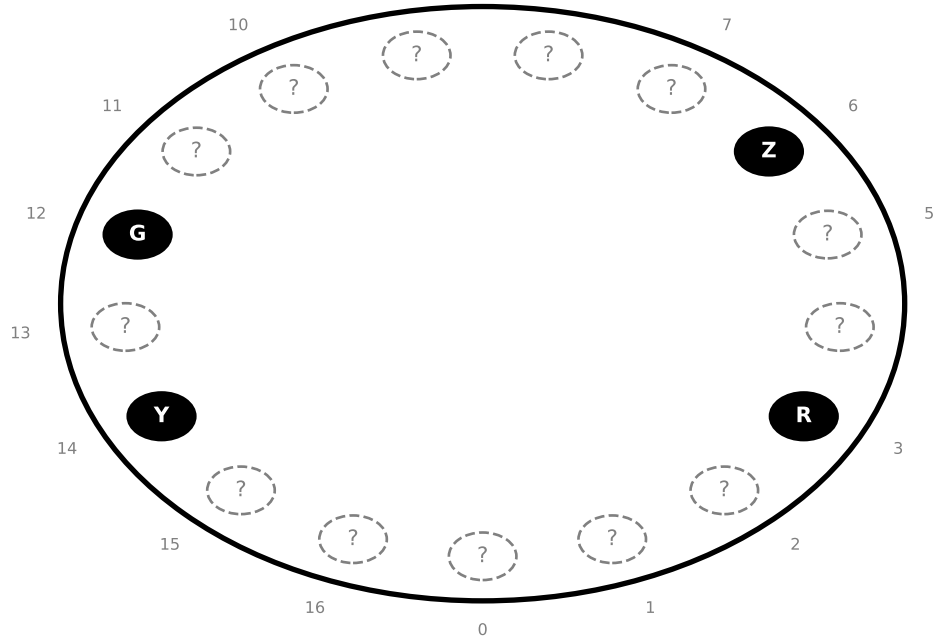
Anchors force 4/17 slots → 4 positions derived (co-prime property)
Tail completes remaining 13 slots → all positions determinable

K4 Wheel Cards - Class 5

Anchors-Only Wheel
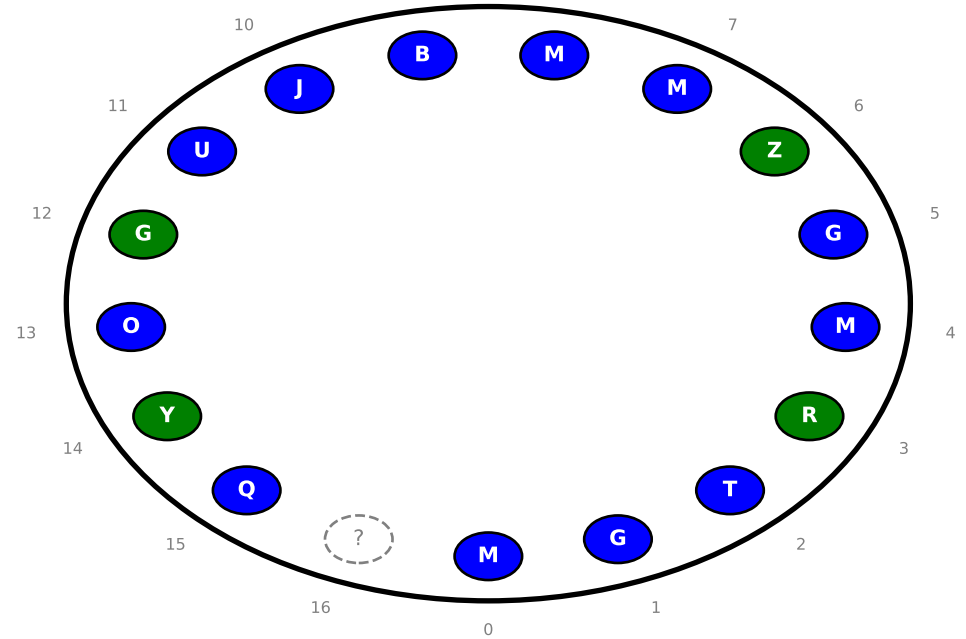### Class 5 (vigenere), L=17

Full Solution Wheel
Class 5 (vigenere), L=17

Green: Anchor-forced | Blue: Tail-completed

Class 5 Summary:

Anchors force 4/17 slots → 4 positions derived (co-prime property)

Tail completes remaining 13 slots → all positions determinable