JAPANESE PICTURE CROSS

MINI NONOGRAM PIXEL MYSTERY

Two 10x10 Mystery Picross Grids * Grid Alpha (Sea Turtle) & Grid Beta (Anchor)

SOLVER TIME & SCORE

Start: ___:___ Stop: ___:___

Difficulty: [ ] Easy [ ] Med [ ] Hard

GRID ALPHA: LEVEL I MYSTERY

	1 3 5 7 9	9 7 5 3 1
2		
4		
2 2		
8		
10		
10		
8		
2 2		
4		
2		

Secret Icon Clue: Ancient ocean navigator

Elapsed Time: ____:____ Verdict: [ ] Solved

GRID BETA: LEVEL II MYSTERY

	1 2 1 1 10	10 1 1 2 1
2		
2		
2		
8		
2		
2		
1 1		
3 3		
2 2 2		
4		

Secret Icon Clue: Maritime harbor symbol

Elapsed Time: ____:____ Verdict: [ ] Solved

NONOGRAM PICROSS LINE-SOLVING ALGORITHM & SYMMETRY GUIDE

MATHEMATICAL OVERLAPS

In 10 cells, clue '8' fills center 6

In 10 cells, clue '10' fills all 10

Formula: Span = Sum(clues) + gaps

Overlap = Clue - (10 - Span)

Cross-reference column heights

PIXEL ELIMINATION LOGIC

Completed runs: Place 'X' on edges

Trapped 1-cell gaps cannot fit '2'

Symmetric clues imply center mirror

Never guess: purely deductive path

Uncover hidden pixel silhouette

SOLVER LOG & CERTIFICATION

Pixel Detective: _____

Grid Alpha Time: _____ Min

Grid Beta Time: _____ Min

Both Icons Discovered: [ ] YES

Picross Stamp: * * * * *

CANDIDATE PIXEL DRAFTING CELLS (BLANK WRITE-IN SQUARES):