Quadration: Movement of the Cards through the Plates/Spreads

1 moves to 27
$2^{\wedge}$ moves to $14 \sim$ Alternating
3 moves to 1
4 moves to 43
5 moves to 30
6 moves to 17
7 moves to 8
8 moves to 46
$9 \vee$ moves to $33 \sim$ Alternating
10 moves to 24
11 * does not move $\sim$ Fixed
12 moves to 49
13 moves to 15
$14 \wedge$ moves to $2 \sim$ Alternating
15 moves to 40
16 moves to 31
17 moves to 18
18 moves to 5
19 moves to 47
20 moves to 34
21 *does not move $\sim$ Fixed
22 moves to 12
23 moves to 50
24 moves to 37
25 moves to 3
26 moves to 41
these are the numbers of the squares

27 moves to 28
28 moves to 19
29 moves to 6
30 moves to 44
31 moves to 35
32 moves to 22
$33 \vee$ moves to $9 \sim$ Alternating
34 moves to 51
35 moves to 38
36 moves to 25
37 moves to 42
38 moves to 29
39 moves to 16
40 moves to 7
41 moves to 45
42 moves to 32
43 moves to 23
44 moves to 10
45 moves to 48
46 moves to 39
47 moves to 26
48 moves to 13
49 moves to 4
50 moves to 20
51 moves to 36
52 *does not move $\sim$ Fixed

