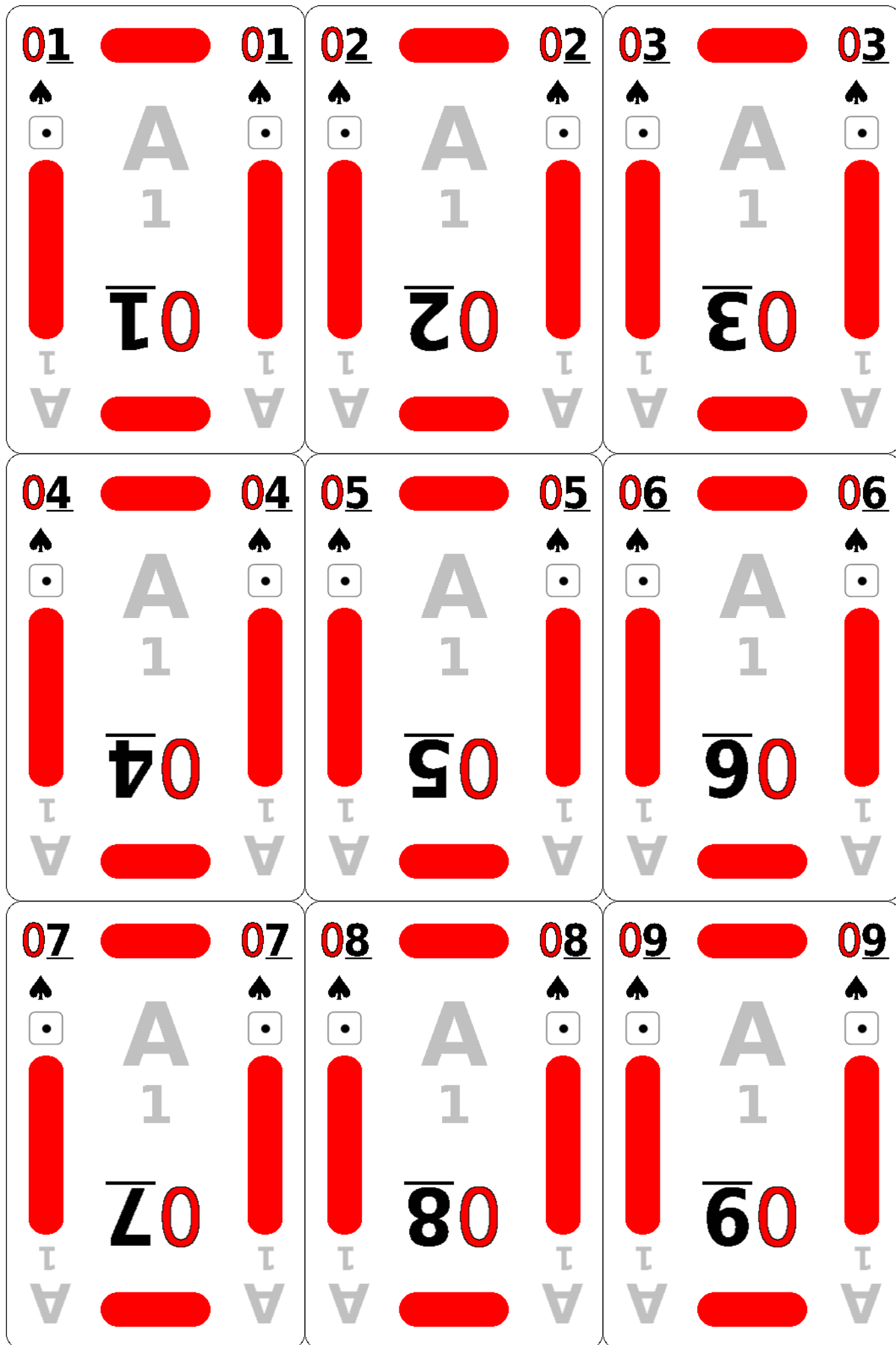
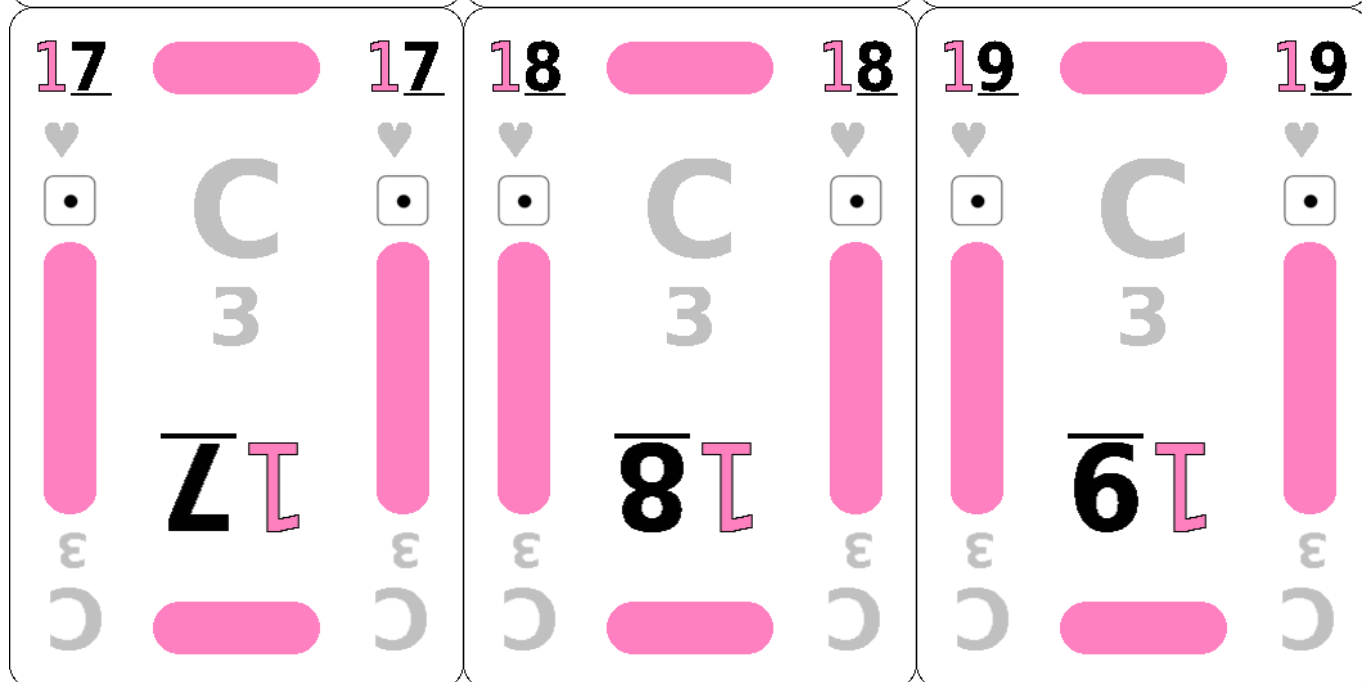
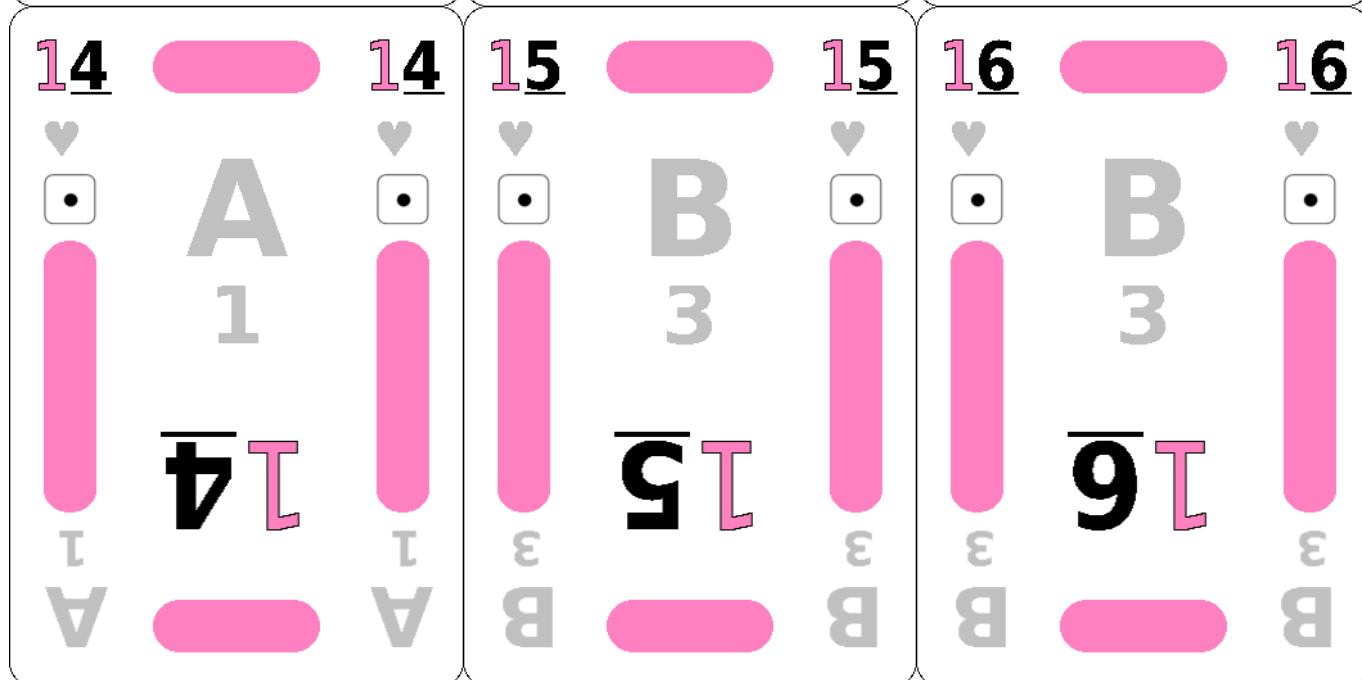
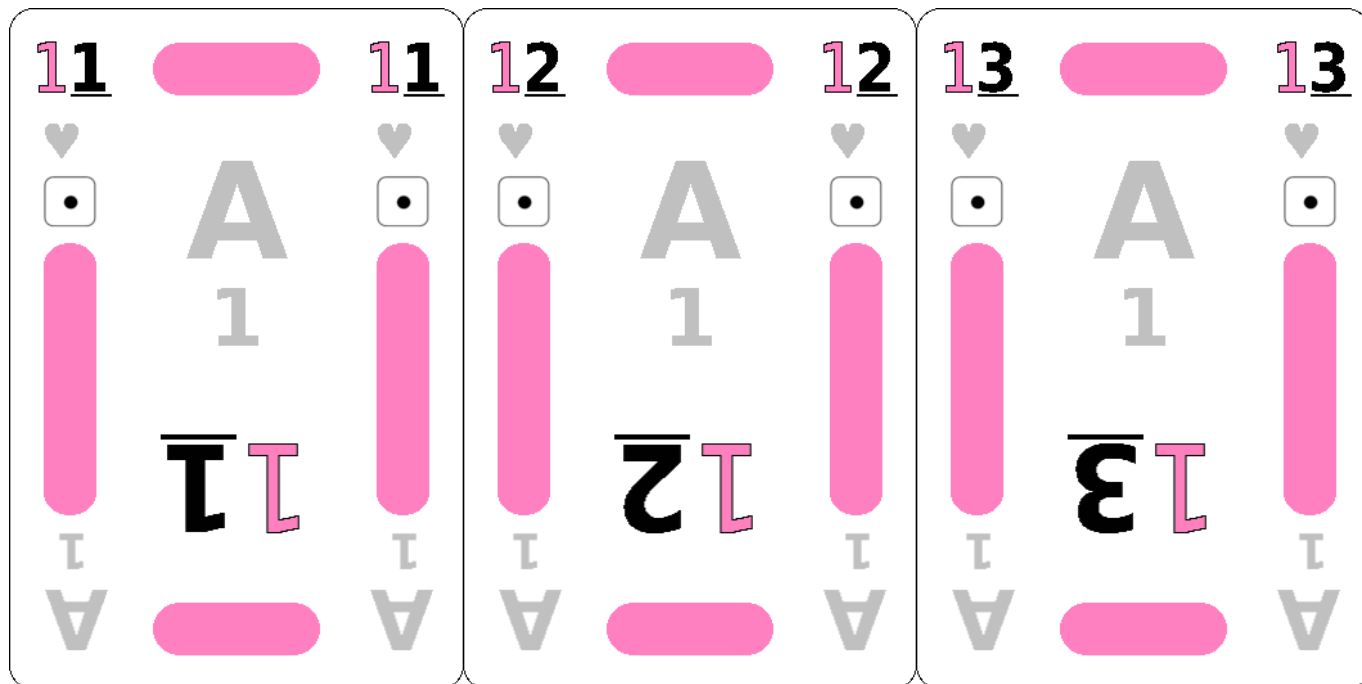




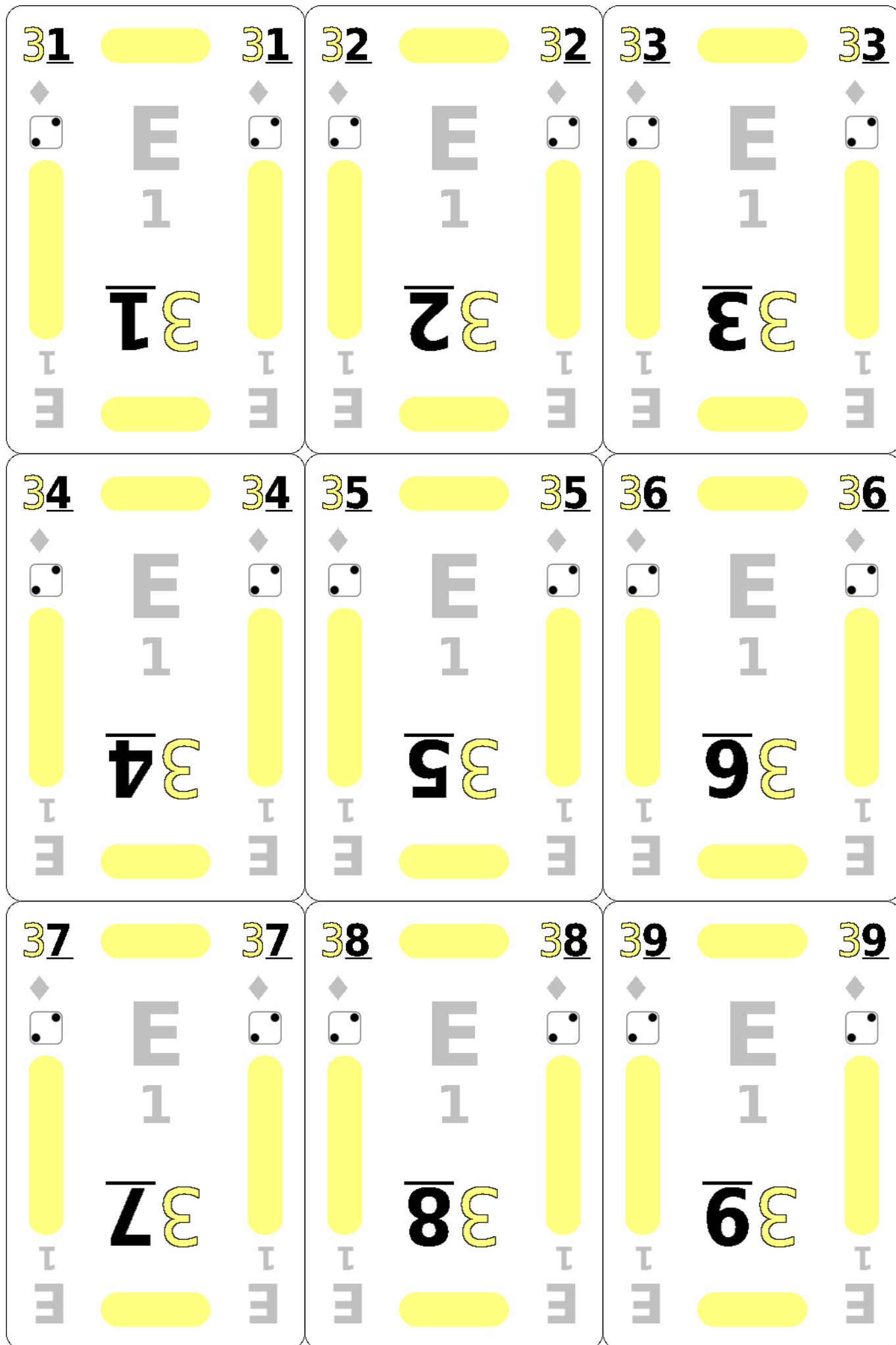


00 ♠ □ 3 00 3 C	0J ♠ □ 2 10 2 D	0Q ♠ □ 2 00 2 D
0K ♠ □ 2 0K 2 D	10 ♥ □ 2 01 2 D	1J ♥ □ 2 11 2 D
1Q ♥ □ 2 01 2 D	1K ♥ □ 2 1K 2 D	? ~ □ ? ~ □ ?



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For more information, please go to
[//boardgamegeek.com/boardgame/59655/rainbow-c](https://boardgamegeek.com/boardgame/59655/rainbow-c)

21 ♣ □ 1 21 1 E		21 ♣ □ 1 21 1 E
22 ♣ □ 1 22 1 E		22 ♣ □ 1 22 1 E
23 ♣ □ 1 23 1 E		23 ♣ □ 1 23 1 E
24 ♣ □ 1 24 1 E		24 ♣ □ 1 24 1 E
25 ♣ □ 1 25 1 E		25 ♣ □ 1 25 1 E
26 ♣ □ 1 26 1 E		26 ♣ □ 1 26 1 E
27 ♣ □ 1 27 1 E		27 ♣ □ 1 27 1 E
28 ♣ □ 1 28 1 E		28 ♣ □ 1 28 1 E
29 ♣ □ 1 29 1 E		29 ♣ □ 1 29 1 E



20

♣

□

1

20

1

E

2J

♣

□

4

2J

4

F

2Q

♣

□

4

2Q

4

F

2K

♣

□

4

2K

4

F

30

♦

□

2

30

2

G

3J

♦

□

2

3J

2

G

3Q

♦

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2

3Q

2

G

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4

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4

H

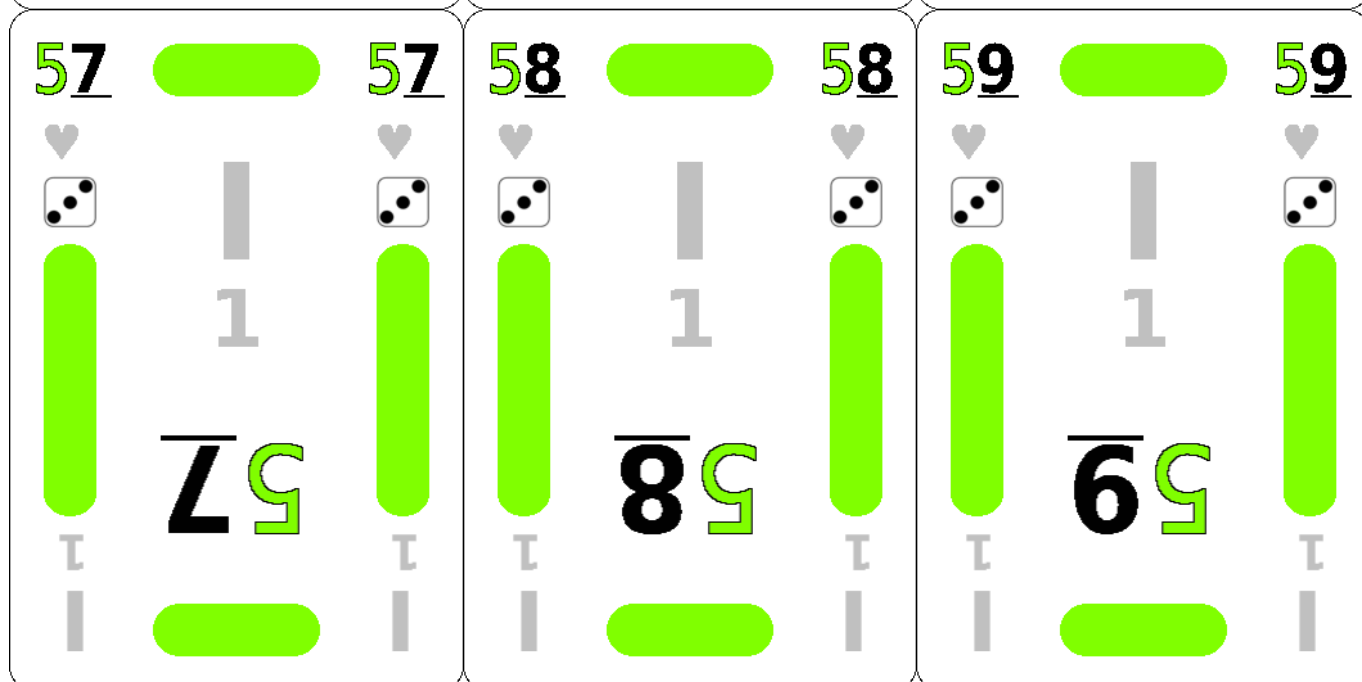
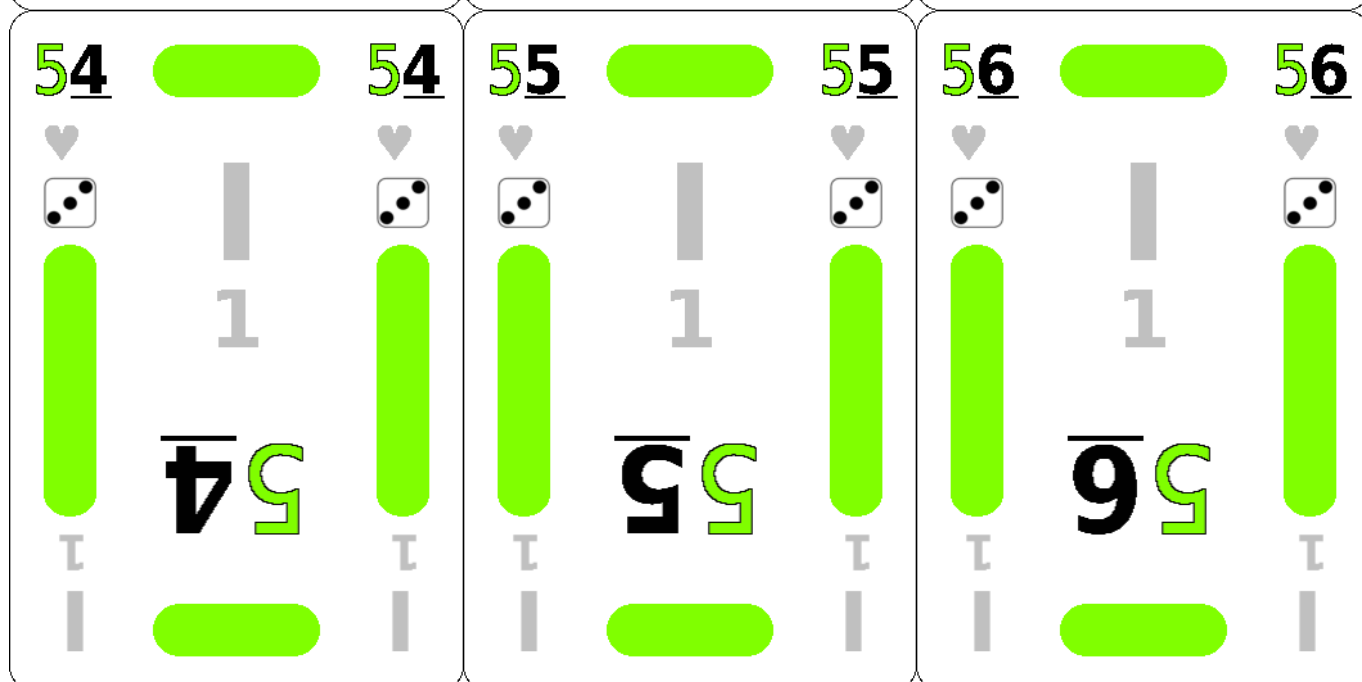
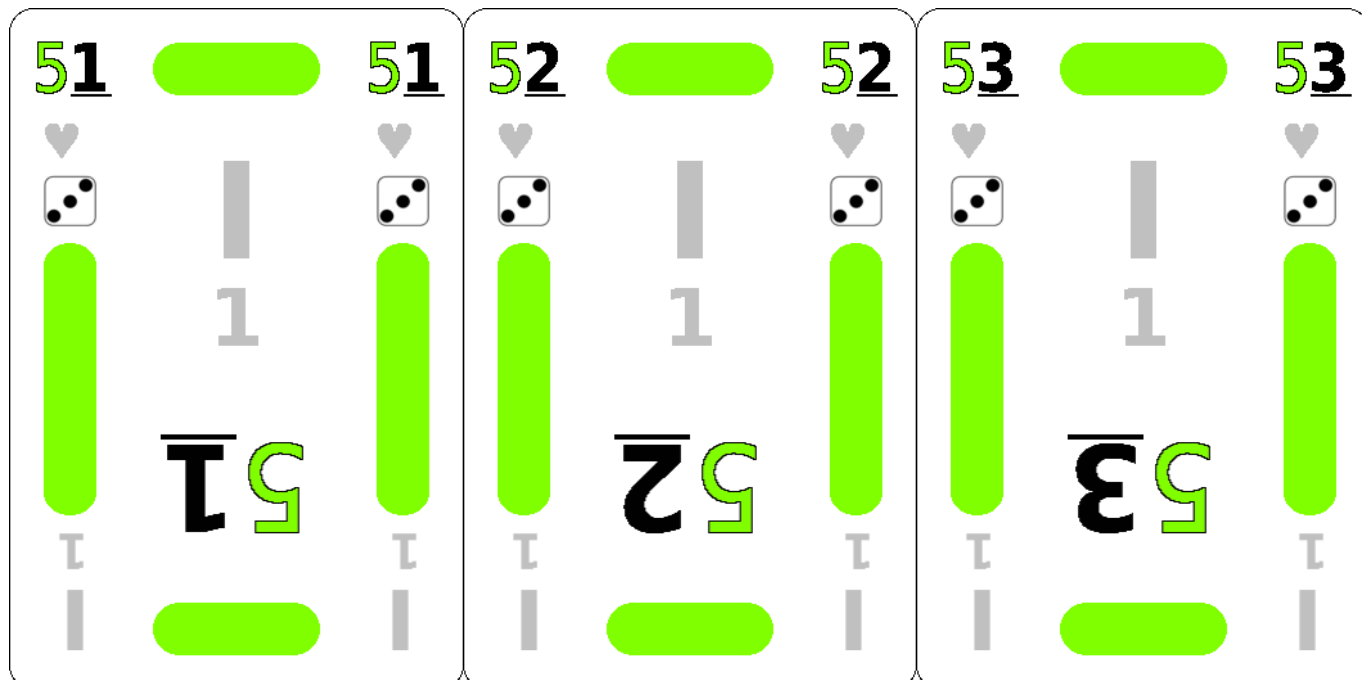
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41 ♠ 4 41 ♠ 4 41 ♠ 4	42 ♠ 4 42 ♠ 4 42 ♠ 4	43 ♠ 4 43 ♠ 4 43 ♠ 4
44 ♠ 4 44 ♠ 4 44 ♠ 4	45 ♠ 4 45 ♠ 4 45 ♠ 4	46 ♠ 4 46 ♠ 4 46 ♠ 4
47 ♠ 4 47 ♠ 4 47 ♠ 4	48 ♠ 4 48 ♠ 4 48 ♠ 4	49 ♠ 1 49 ♠ 1 49 ♠ 1



40

♠

1

40

♠

1

4J

♠

8

4J

♠

8

4Q

♠

5

4Q

♠

5

4K

♠

1

4K

♠

1

50

♥

1

50

♥

1

5J

♥

1

5J

♥

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5Q

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5Q

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5K

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Diagram illustrating a 1D9 domino set layout. The layout is rectangular, with blue bars at the top, bottom, left, and right. In the center, there is a large 'L' shape with the number '1' below it, and a '19' below that. The corners feature a '61' with a club symbol and a '4' die face above a blue bar. The bottom corners feature a '1' with a '7' below it.

Diagram illustrating a quantum circuit for a 2-qubit system. The circuit starts with two qubits in the state $|00\rangle$. The first qubit is then transformed by a Hadamard gate (H) and a CNOT gate controlled by the second qubit. The second qubit is then transformed by a Hadamard gate (H) and a CNOT gate controlled by the first qubit. The final state is $|00\rangle$.

[illegible]

A diagram of a 2D quantum state with 4 qubits. The state is represented by a central grid of four qubits arranged in a 2x2 square. Each qubit is a circle containing a symbol. The top-left qubit contains a blue '68' above a blue club symbol, which is above a blue '68' below a blue club symbol. The top-right qubit contains a blue '68' above a blue club symbol, which is above a blue '68' below a blue club symbol. The bottom-left qubit contains a blue '68' above a blue club symbol, which is above a blue '68' below a blue club symbol. The bottom-right qubit contains a blue '68' above a blue club symbol, which is above a blue '68' below a blue club symbol. The central grid is surrounded by four blue bars, one on each side. The top bar is labeled 'N' on the left and '1' on the right. The bottom bar is labeled '89' on the left and 'N' on the right. The left bar is labeled '1' on the top and 'N' on the bottom. The right bar is labeled '1' on the top and 'N' on the bottom.

The diagram shows a bridge hand layout for a 69-1N contract. The top row contains the number '69' on the left, a blue oval in the center, and '69' on the right. The second row features a club suit symbol on the left, a large grey 'N' in the center, and another club symbol on the right. The third row shows a diamond suit symbol on the left, a large grey '1' in the center, and a diamond symbol on the right. The fourth row consists of a blue oval on the left, a large black '69' in the center, and a blue oval on the right. The bottom row has a grey '1' on the left, a grey 'N' in the center, and a grey '1' on the right.

71		71	72		72	73		73
♦	N	♦	♦	N	♦	♦	N	♦
1		1	1		1	1		1
1		1	2		1	3		1
N		N	N		N	N		N

74		74	75		75	76		76
♦	N	♦	♦	N	♦	♦	N	♦
1		1	1		1	1		1
4		1	5		1	6		1
N		N	N		N	N		N

77		77	78		78	79		79
♦	O	♦	♦	O	♦	♦	O	♦
1		1	1		1	1		1
7		1	8		1	9		1
O		O	O		O	O		O

60 60

♣

1

09

1

0

6J 6J

♣

1

19

1

0

6Q 6Q

♣

1

09

1

0

6K 6K

♣

1

6K

1

0

70 70

♦

1

07

1

0

7J 7J

♦

1

17

1

0

7Q 7Q

♦

1

07

1

0

7K 7K

♦

1

7K

1

0

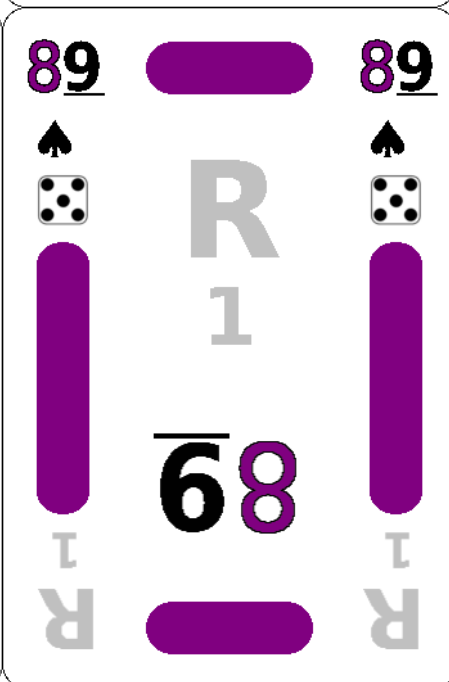
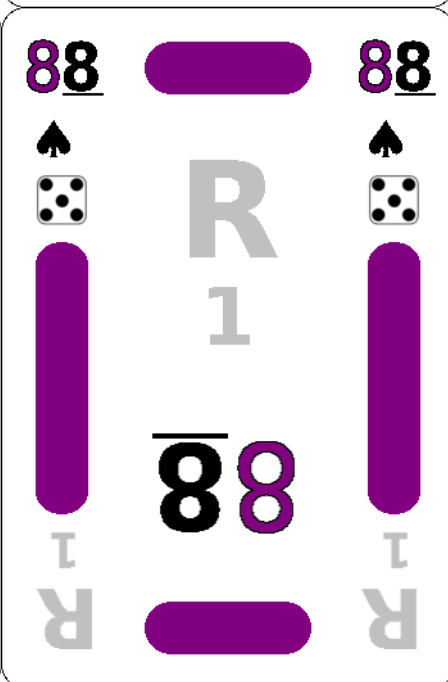
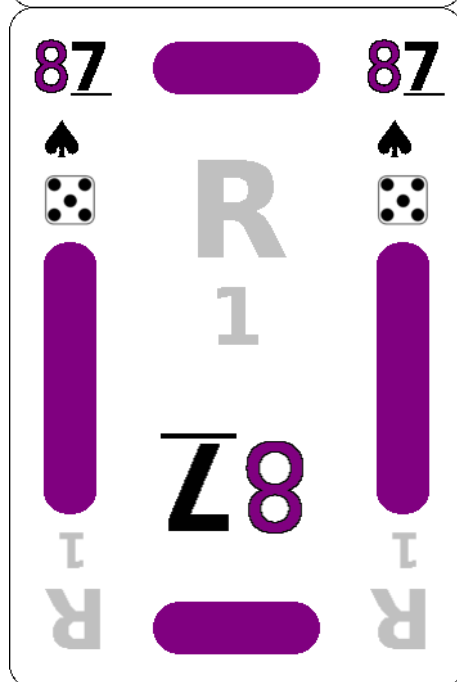
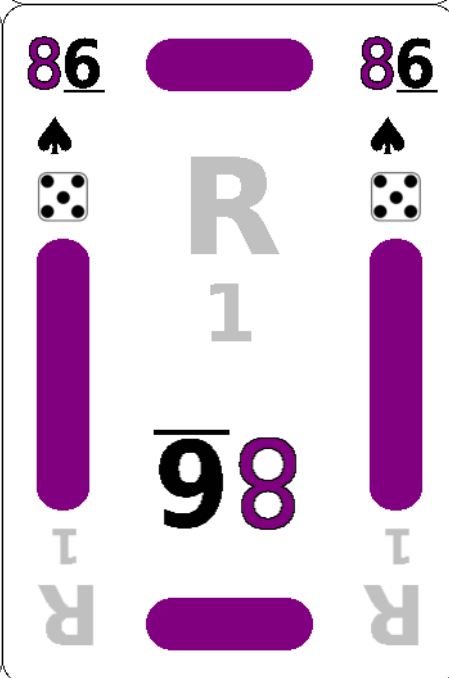
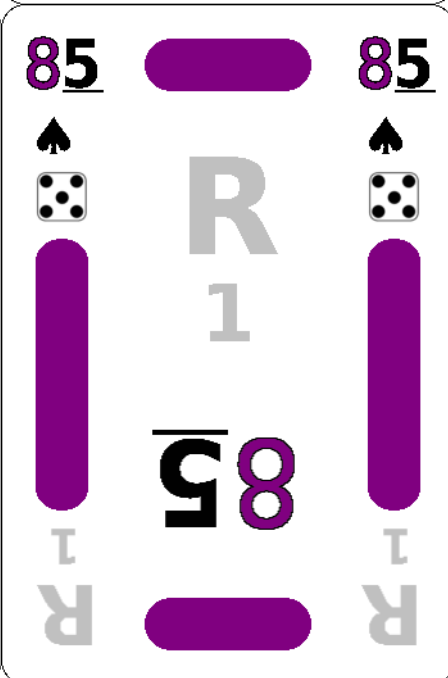
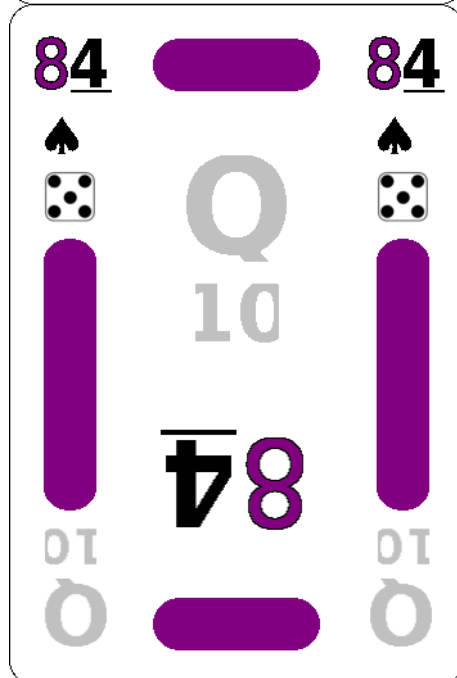
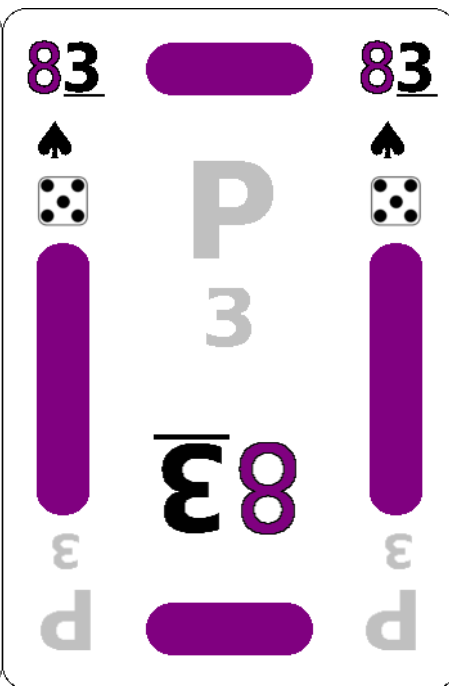
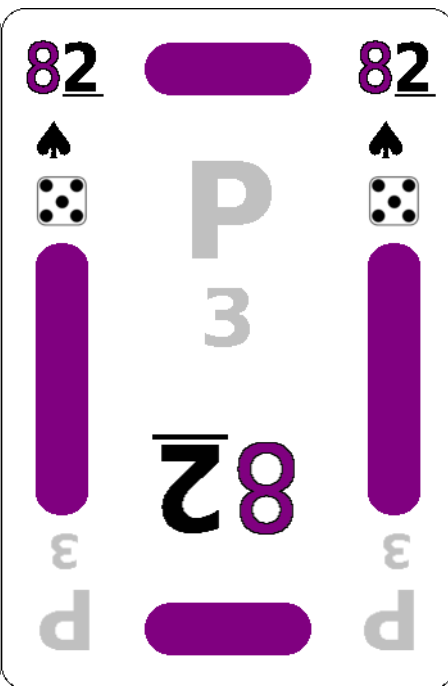
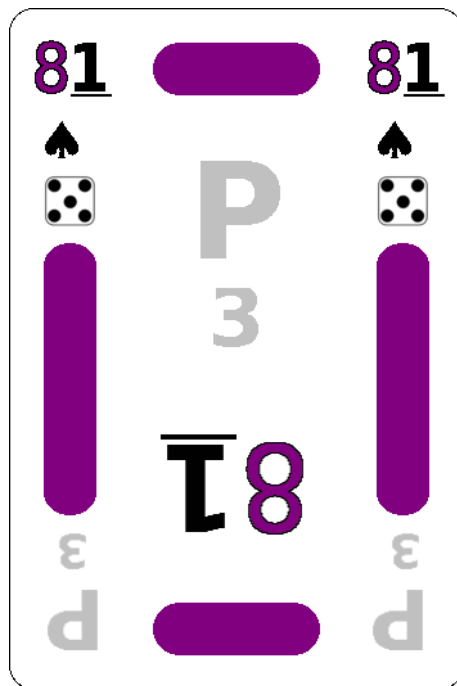
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91 ♥ 1 R 1 6 R	91 ♥ 1 R 1 6 R	92 ♥ 1 R 1 6 R	92 ♥ 1 R 1 6 R	93 ♥ 1 R 1 6 R	93 ♥ 1 R 1 6 R
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94 ♥ 1 R 1 6 R	94 ♥ 1 R 1 6 R	95 ♥ 1 S 1 6 S	95 ♥ 1 S 1 6 S	96 ♥ 1 S 1 6 S	96 ♥ 1 S 1 6 S
---	---	---	---	---	---

97 ♥ 1 S 1 6 S	97 ♥ 1 S 1 6 S	98 ♥ 1 S 1 6 S	98 ♥ 1 S 1 6 S	99 ♥ 1 S 1 6 S	99 ♥ 1 S 1 6 S
---	---	---	---	---	---

80 80

♠

S

1

08

S

8J 8J

♠

S

1

18

S

8Q 8Q

♠

S

1

08

S

8K 8K

♠

S

1

K8

S

90 90

♥

S

1

06

S

9J 9J

♥

T

1

16

T

9Q 9Q

♥

T

1

06

T

9K 9K

♥

T

1

K6

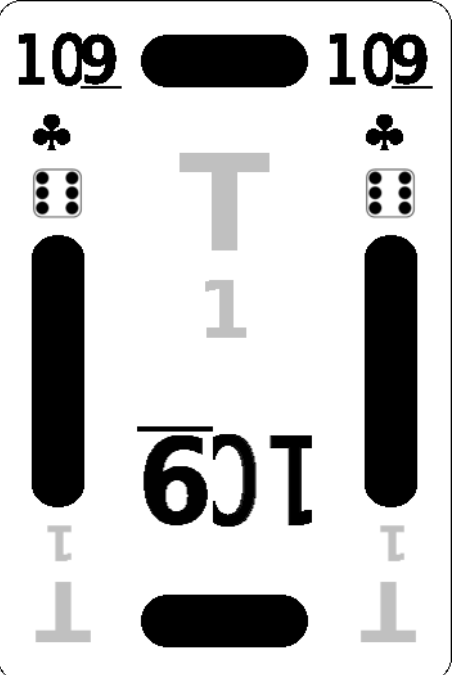
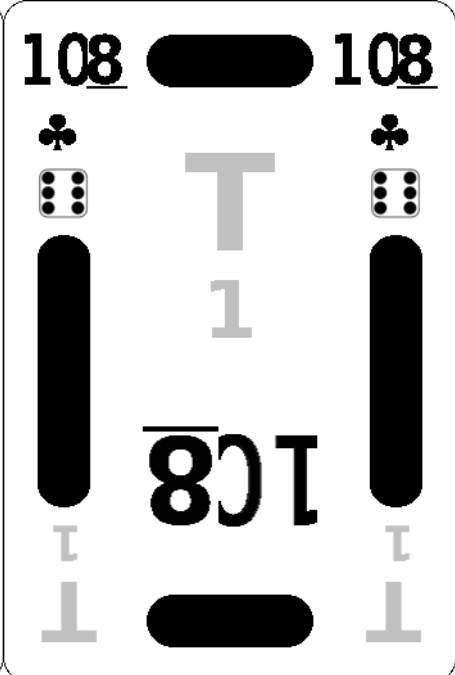
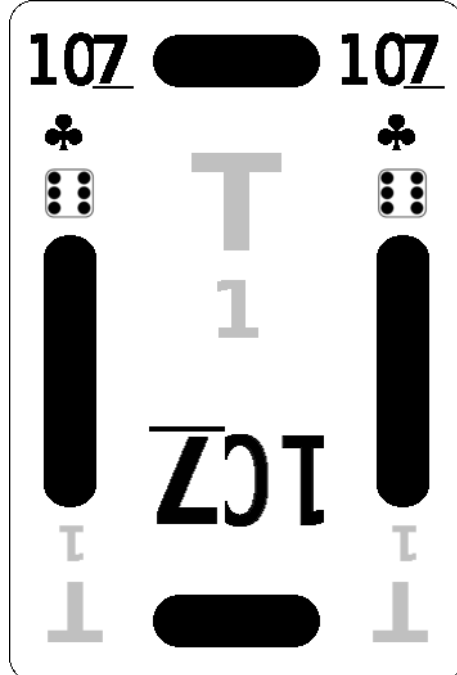
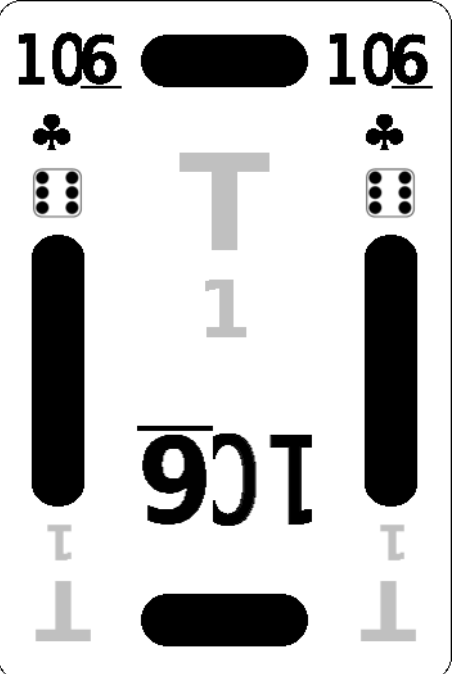
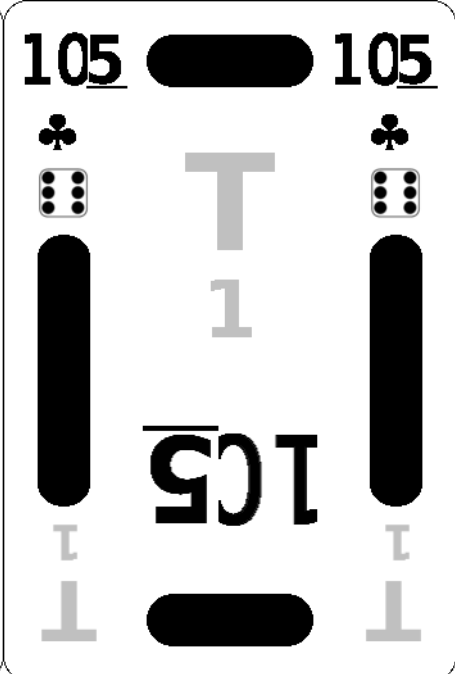
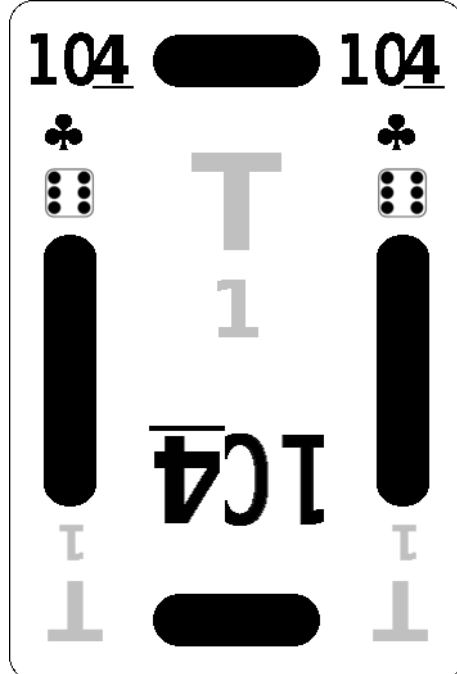
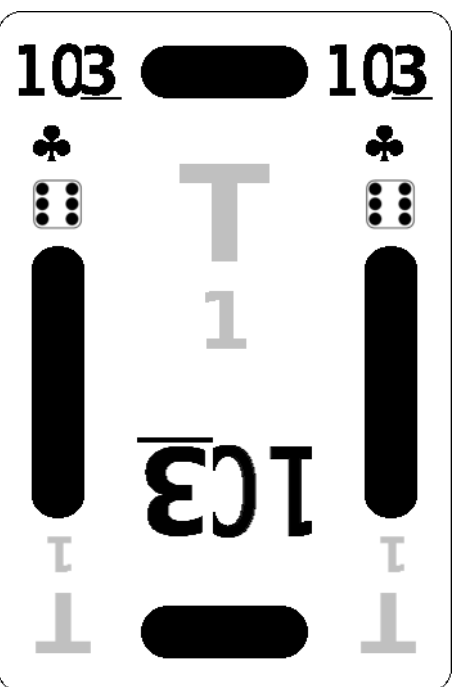
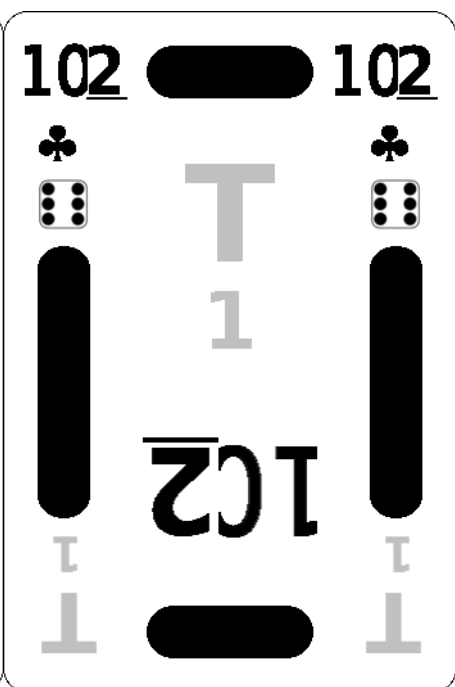
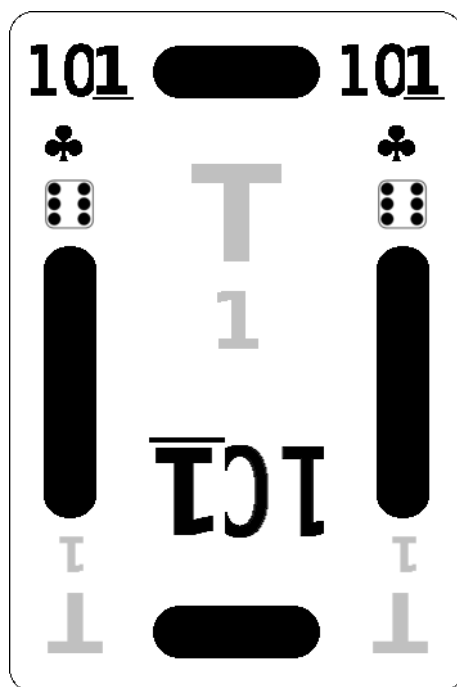
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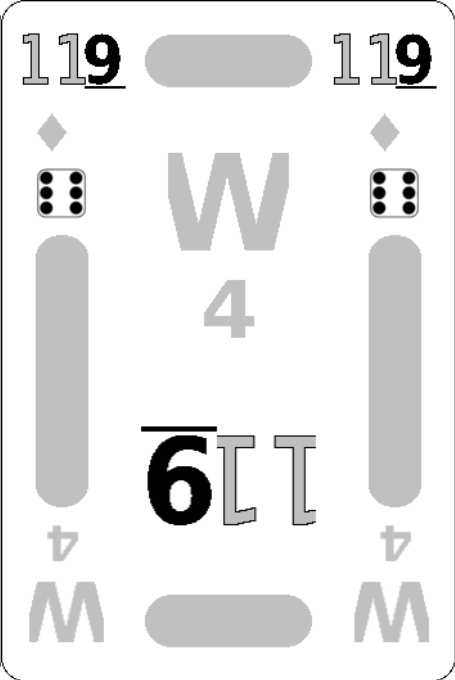
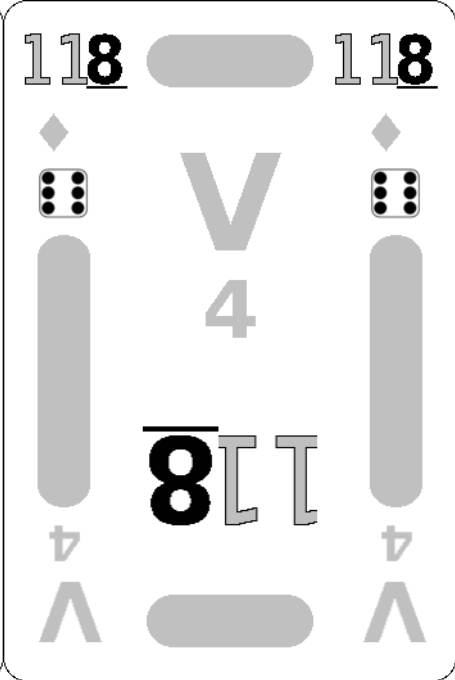
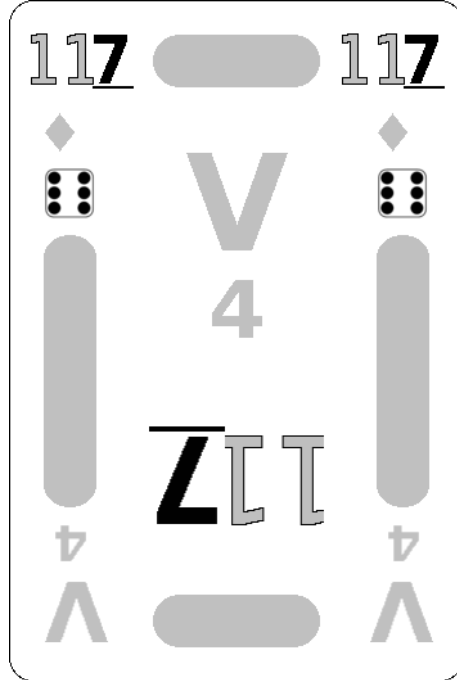
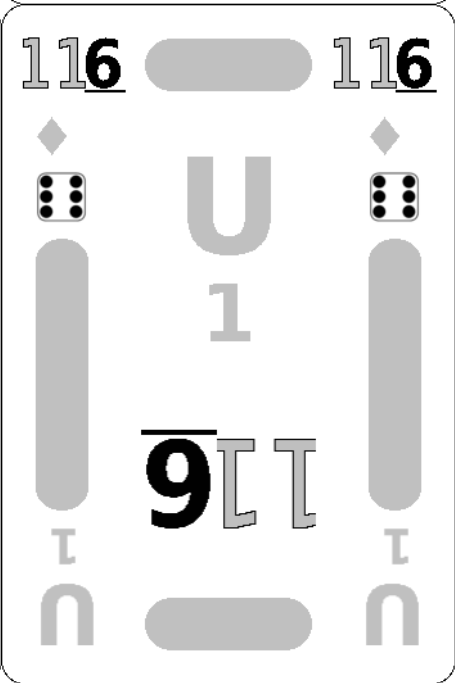
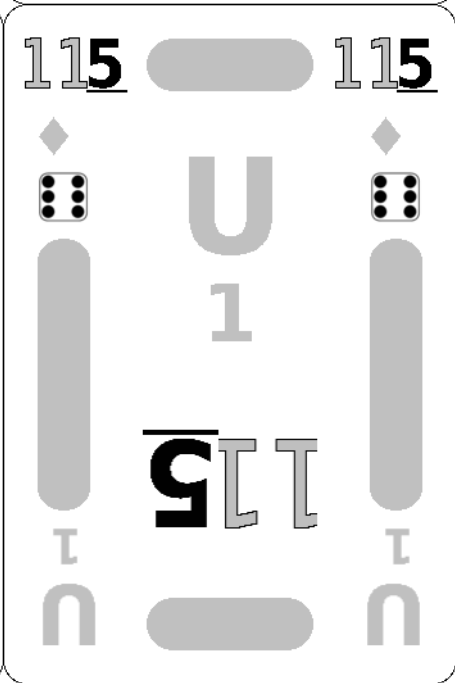
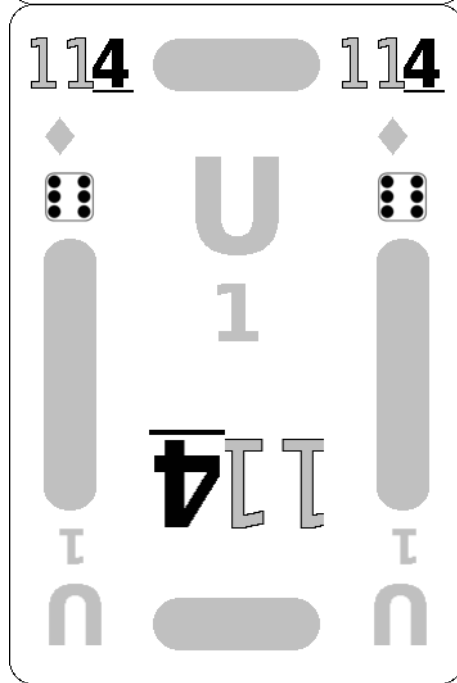
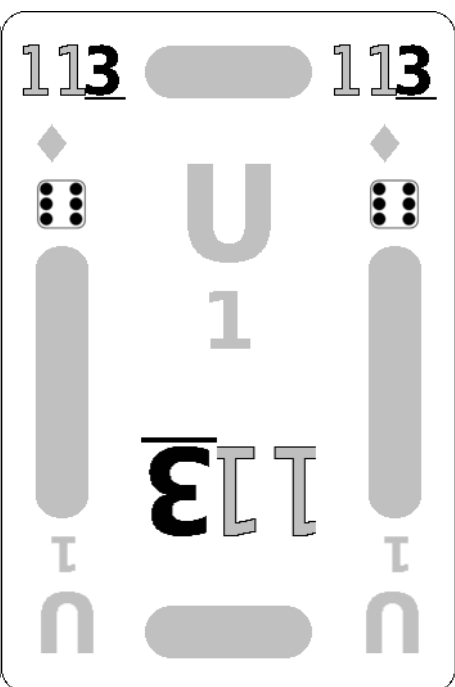
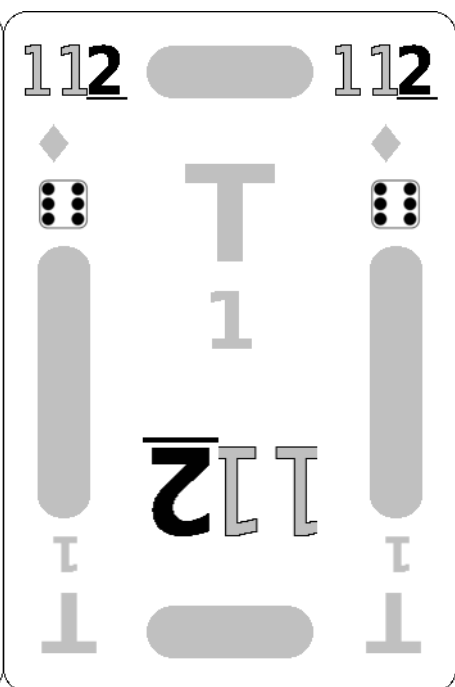
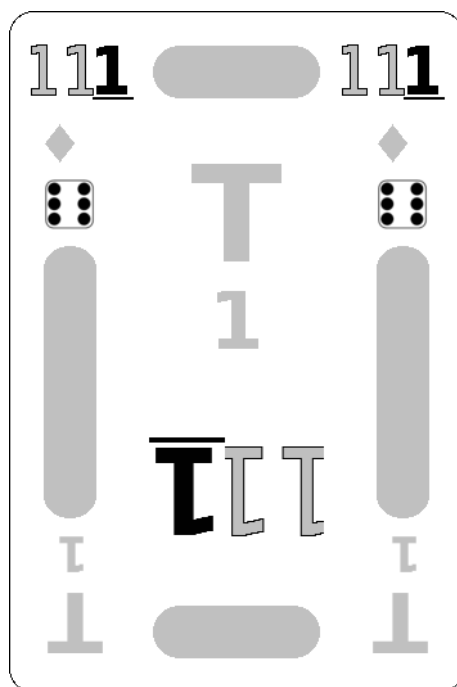
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100 100

♣ 4 ♣

W

4

100

♣ 4 ♣

W

10J 10J

♣ 4 ♣

W

4

10J

♣ 4 ♣

W

10Q 10Q

♣ 4 ♣

W

4

10Q

♣ 4 ♣

W

10K 10K

♣ 8 ♣

X

8

10K

♣ 8 ♣

X

110 110

♦ 4 ♦

Y

4

110

♦ 4 ♦

Y

11J 11J

♦ 4 ♦

Y

4

11J

♦ 4 ♦

Y

11Q 11Q

♦ 4 ♦

Y

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11Q

♦ 4 ♦

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11K 11K

♦ 10 ♦

Z

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Z

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01 The 32 45 Rainbow 76 89 Deck 1110	01 The 32 45 Rainbow 76 89 Deck 1110	01 The 32 45 Rainbow 76 89 Deck 1110
01 The 32 45 Rainbow 76 89 Deck 1110	01 The 32 45 Rainbow 76 89 Deck 1110	01 The 32 45 Rainbow 76 89 Deck 1110
01 The 32 45 Rainbow 76 89 Deck 1110	01 The 32 45 Rainbow 76 89 Deck 1110	01 The 32 45 Rainbow 76 89 Deck 1110