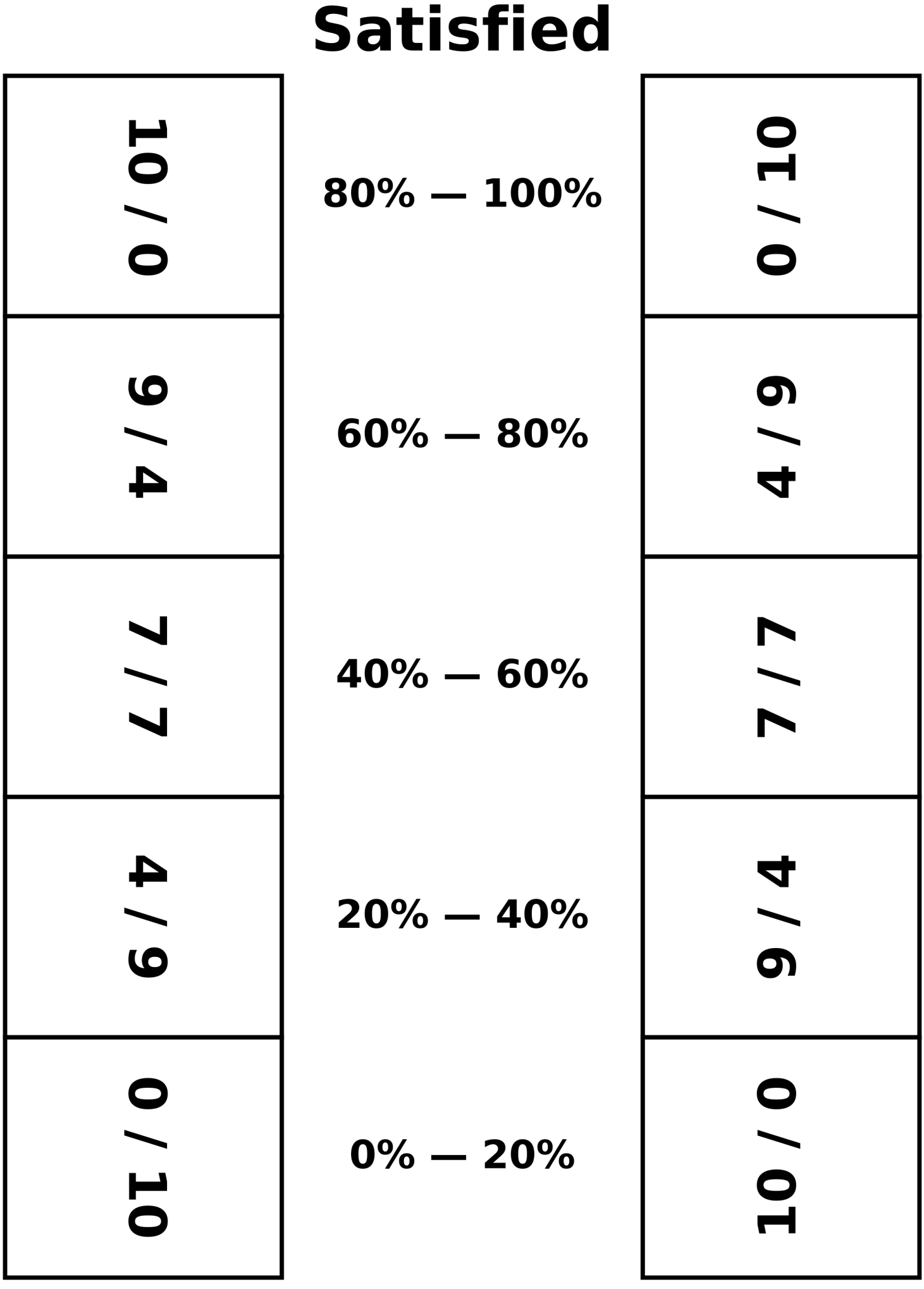
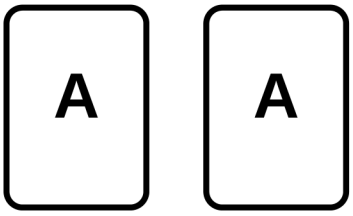

Satisfied
10 / 0
9 / 4
7 / 7
4 / 9
0 / 10
80% — 100%
60% — 80%
40% — 60%
20% — 40%
0% — 20%
0 / 10
4 / 9
7 / 7
9 / 4
10 / 0
Not satisfied

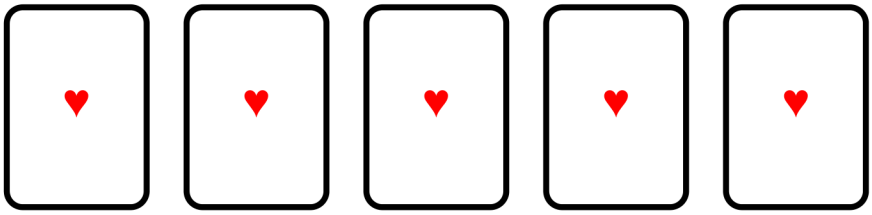
Card values: number cards 2–10 count as their number; J, Q, K count as 11, 12, 13. The ace is the **highest** card, counting as 14 — and an ace is **not** a number card.

At least 2 aces.



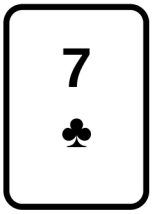
≥ 2

At least 5 cards of one suit.

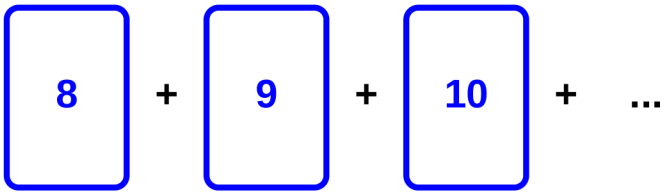


≥ 5 same

The 7 of clubs.

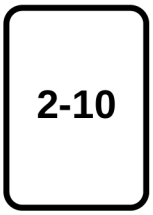


Number cards sum to at least 50.



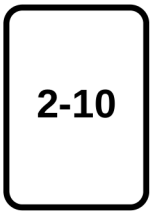
Sum ≥ 50

Exactly 6 number cards.



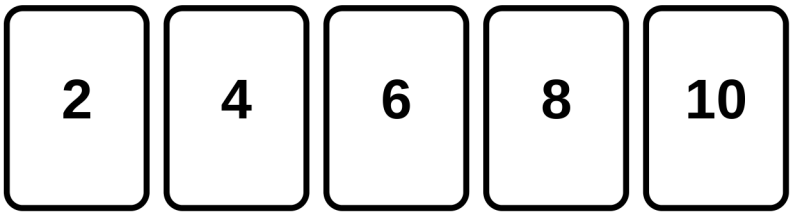
= 6

At least 8 number cards.



≥ 8

At least 4 distinct even number-card values.



≥ 4 distinct

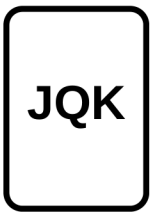
Equal count of even and odd number cards.

$$\#\{2, 4, 6, 8, 10\} = \#\{3, 5, 7, 9\}$$

Even number cards exceed odd by at least 3.

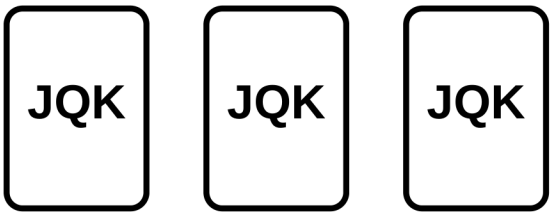
$$\#\{2, 4, 6, 8, 10\} \geq \#\{3, 5, 7, 9\} + 3$$

Exactly 1 face card.



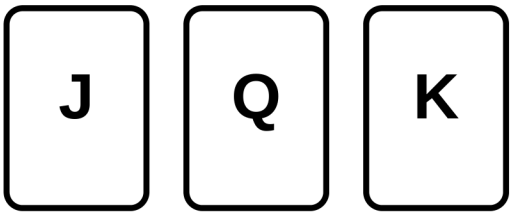
= 1

Exactly 3 face cards.



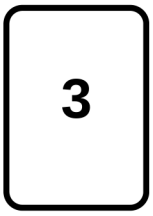
= 3

At least one each of J, Q, K.



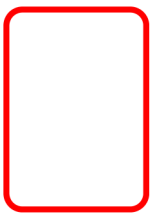
≥ 1 each

Smallest card's value is odd.



Lowest = odd

Exactly 6 red cards.

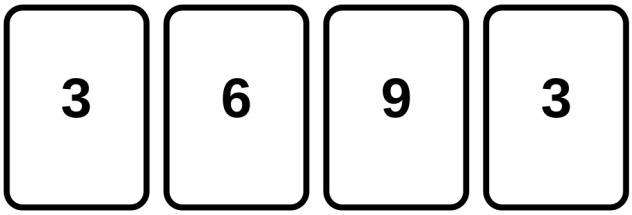


= 6

Highest card is a King or Jack.

Highest ∈ {K, J}

At least 4 cards of value 3, 6, or 9.

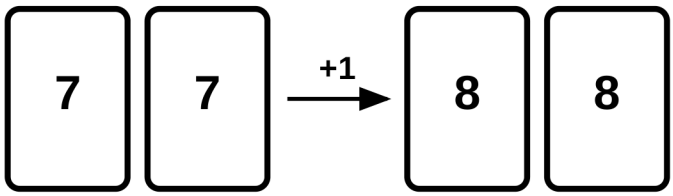


≥ 4 cards

Sum of the 3 lowest cards is at most 8.

3 lowest: sum ≤ 8

Two pairs whose values differ by exactly one.

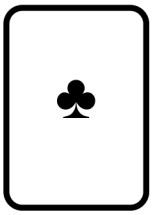


Pair **Pair**

Hearts ≥ Diamonds ≥ Spades (by count).

♥ ≥ ♦ ≥ ♠

Highest card is a club. (Clubs lose ties.)



Highest

Score sheet

Round	Round 1		Round 2		Total
	P1	P2	P1	P2	
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
Total					