A TINY DECKBUILDING CARD GAME

BEAST PARTY

IN JUNGLE POLITICS THE LOUDEST PARTY WINS!

Both players start with the **same 9 cards deck and 50 influence points**. Shuffle all decks. A turn starts **picking 5 cards from your deck** (if empty, replace it with your shuffled discard pile) and **filling the market to 5 cards** with the 50 cards market deck. You can play any number.of cards from your hand in front of you and **1. CHARM:** move one card from the market to your discard pile if the sum of played **CP** is equal or greater the card **CC** or **2. MUTE:** move one card from the opponent party to his discard pile and pick a new card from your deck if the sum of played **MP** is equal or greater the opponent card **LP**. All your played cards are discarded after every action. **The turn ends** when you play your last card from your hand: the remaining played cards are your party. **Reduce your influence points by the sum of the opponent party LP and if hits 0, you lose!** Your opponent discards his party and starts his turn. Keep playing until there's a winner.

THE CARD

POLITICIAN
1 CHARM COST (CC)
3 CHARM POINTS (CP)
1 MUTE POINTS (MP)
1 LOUD POINTS (LP)

SCAN TO PLAY SCAN TO PLAY SCAN TO PLAY SCAN TO PLAY

(C)2019 BY KESIEV - GITHUB.COM/KESIEV/BEASTPARTY

```
<p id=d>kesiev.com/beastparty<script>
P=(x,y=50)=>[...Array(y).keys(Q=x=>E.
map(z=>y+=z[x],y=0)|y)].map(x);R=(x,y
)=>x[s="splice"](y,1)[0];S=x=>P(y=>B[
x]?W=x=>`<br>${$[x[0][1]].map((w,z)=>
[`<svg `,`150 onclick=Y(${H*C>0?x[0 ]
[0]:""}(${z}))><`,`150 rx=9 /><`, `50
fill=red y=9 />${P(z=>`<text x=${(z?`
7 fill=red y=${z*2+6}0>&#12826${z};`:
`30 y=44 font-size=30>&#1280`)+w[z] }
</text>`,5)}</svg>`].join`rect width=
96 height=`)}<hr>`:A+A?B[p="push"](R(
A,A.length*Math.random(V=x=>E[p](R(B,
x))&&B+B||M(X=x=>J[x]?Q(3)<J[x][4]||S
(B.length,T(I[p](R(J,x)))):0))))):A[p]
(...D[s]``));M=x=>P(x=>U&&L.reverse([
L,J,B].map(x=>x.sort((x,y)=>x[4]-y[4]
)))+V()+X(0)+Y(0),T(U=!U,B=L,A=K,S(4)
,P(x=>$[o[(x+U*5)%10]]=O[x],10),H[0 ]
-=Q(4),S(4 )));$=this;U=O=[...o="AB"+
"CDEFGHIJKL"].map((x,y)=>$[x]=y%5?y %
5-2?[]:[50]:P(x=>[ x+9,x/6|0,x%4,x>>4
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L[x]?Q(2)<L[x][1]||T(D[p](R(L,x))): d
.innerHTML=`PLAYER: ${C+W`VB`} TABLE:
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