schipkand let node: HM Eleman Sydde Handles nod mettill setuppite letude: HTML Elgenant (node inner HTML = " Alage" Waste (Instal 1: staner Sudick") stick sort Telick sout (hand sort 1) - Setup hand (hand) -) (ustal Listene, 60

- replaces : string [] exerte Cands 13 numSer = 0 JR-valueselength] let color: stricts (0,1) value in div color = red Edo : Anpassenger (cdor-green) cdor let value: string: values[i]. susstr(1); (uppard der to body) reate di de 1 Certhinge eine Div Sol in Asshainsigheit von:

uno let hand: string C3 = C3; let all Cards istring [] let handlands: nymber = parse Int (prompt "hurken C: Chandluids 3 (rand) let max Number: number Jet Random Nuns number) let cuid: string = all (ands; splice (random Num, 1) (0); hand push get Random _maxNuminumber Enfüllige Zuhl von n-1 wird Freturn 7.

Install state "kapeloun" Space Draw Space Draw Levent Event let keylode: minter= Chercole == 32) (lich Dreen ()

histor 16. store Take (retroped) dich Dica 11) (dield)raw Quarter) 1th (weste Cards (hand) Cinstallistenerm 1-cards : wanter draw Callands length 0) By Lik-cords] let random Num: numse - getkundom (max Numser) let mex Number; mumber = all(ands.length Let card string = alleads splice hand. Stepp Listane " click" Handback Place Cupile th - event: Event let hand Cards: HTALE lement get Element By 3 1 ("Hund") (let donland: HTML Element = event. target) [dom(and! = handlands] (let index: number) let dans Attricte : Striction doublevel get Atricher : e") let cord: Hing hard. dom Attribute = dam Atribute. 3 n S 8 + (1) inclex = parsInt(dom) (pile pish (cord)) > (even telands (hond) (sotupHand (17) (setup Pile H) (pile) the - (installistaveri) - (A)