Interface horten nome: String Karle O: Korlen - Korte 17: horten number blue: number et Schnarz 1 : number = green: number let schworz 2: number = 9 Ofellow: number Allekerten = [Korleo, ... Kusten] 2: number : String = prompt() Z = humberlis 30 (Thinumber = O [math: number function rondom (math : number) : number return Math. floor (Math , random () . Math. floor (-math) Nochalehstapel Ablagestopel in 1: number = random (13) th = 13 00 4 hora 1 [1=13 66 5chnors 1 20] Schnarz1 --Continue place Div (c, "+4", h) (continue)

1 [1= 14 kb schworz2 > 0] 1-1488 51 huar 22 place Dir (Lp "Forbrechsel", h) r: number Oct r: number = random 4 st cuse 1 (wse 3 (use 0 605e2 (-grain (= blove Alle korten [1]. Jarbe >0 place Dir (c, Alleharten [1]. name, k) Alle karten [1] forbe Continue

Stope 1/Abloge Document create Element ("dir") append der to body set Attribule 10 Ablogestapel / Huchzienstapel) Ablagestapel/ Nochriehstapet getflement By 10. inner HTML += (Anpassing der werte) place Div Lolor: string, -x & string, -g: number [create Element div] Cappend dir to Gody dir Schreiben Pet 3: CSS Style Declaration = dir. style