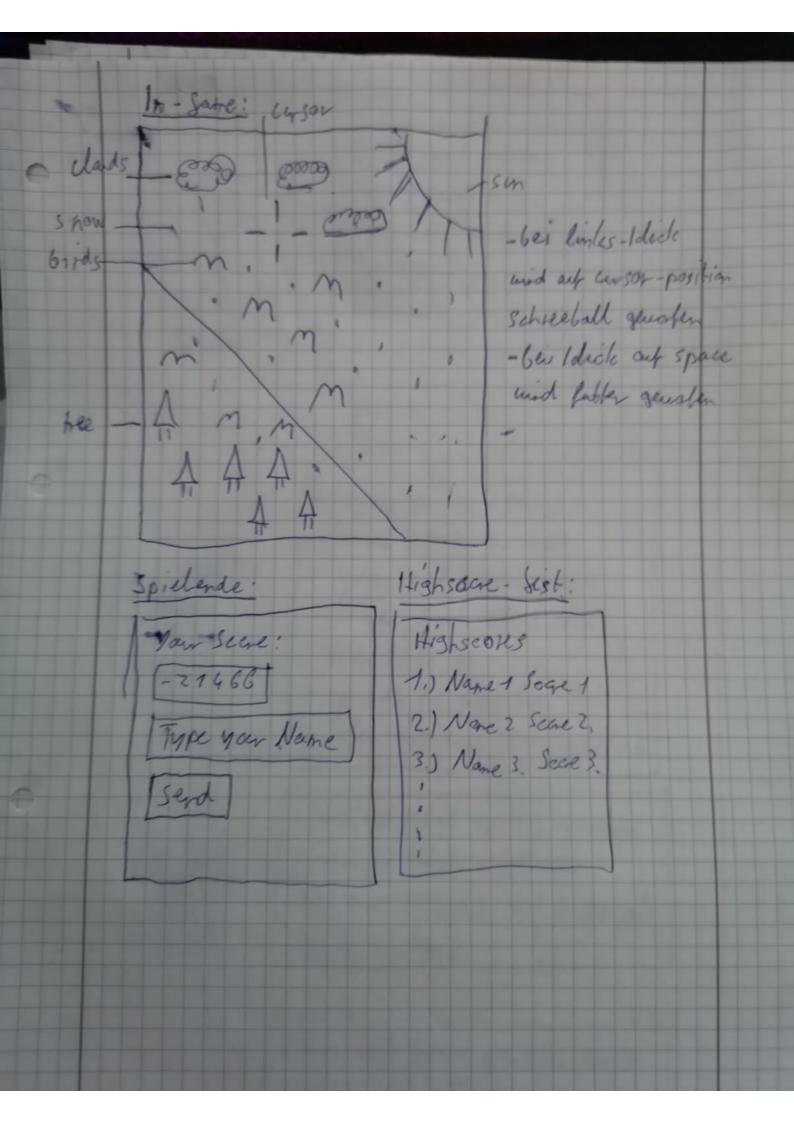
Furtabionale Analyse 1 Clas Sendiagrams Seneral x: number y: humber color: string move O vaid 83 draw (): void {} Movement do : number 4 State: String dy: number move! void {} show Shouball time: number Interface Mench! Play Same Highscares Marual



Anwendings fall diagrame: - kan Spiel storken - lean Marial lesen - long holle wester und samit same generice - learne tutter werken und Spieler sonit Vogel glocken lagre Name cintrage and Highscore einsehen - Kinnen zu Ziel flegen - Icanen u ziel au Fuller indem end weder wich - Keinnen durch abschießen eisen-Score genericina Birds - spannen en rufalligen Pos. - Haben refallige sescherindigleeit - lenn mit Whick genofen werden - Konn mit Vägeln lebblidieren - hat sie playreif and stope ab. Shouball Lingia un reit - Ican mit space gewater werden - hab autällige sebens reit Com

Damaren no exgreedence User throw Ball H - himmo request enbyegen to Nime and Score Wenn checkif hit = the Verenbeit request and throw Ball donn rahlf suge both query string Scal Verendert sich verbindet sich mit response wind VISWELL erstell Server ersfell request mit (Vererbeitet response) scheen vergrotert sich visuell zu endscheen Score and Name drucket Butter rum employed response senden von Daten end religh lergebris sieht Highscore van sich and anderen

Technische Analyse addevent deslevery

Stort Hi

add Sunt les levery

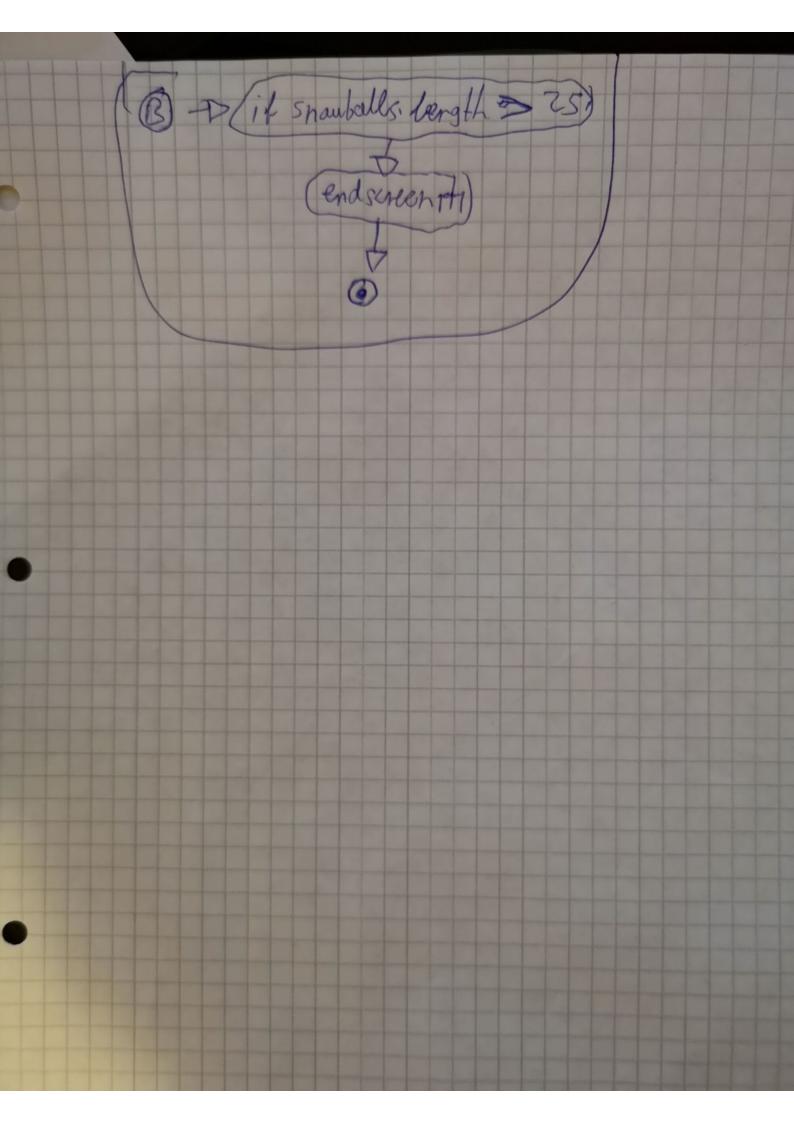
Show Highscore Hi add Frenthisteres)

Showmenual the 5.) eate Chi chree w repusht

undale Start (Mexicis ever wind verbages) decement toget Element by lag Nane (comas) to J. Style. desplay initial) Scarefuld remander lassen add Grent sisker) Zaliche] (Hraw Ball H) (Create Child of) (Schree wid erskell) show and in crean sepasho Shouflakes push (Show) epdate Ai

update Window. setTimeout (update 1000/4ps) leti: number :0 child [i] move child dt; J. draw (child splice (i, 1)) (create Child +1) - > [let i: number = 0] (+1) to the bolls, length else talls[i] bine = 0 Shouballs [i] drew (shouletts [i] draw) scare + child[it] speed) [leb it number =0] Child (i) state = shot) - Tehild length 5 4 - (checkithif) # Eshoby

high scores I show Manual Of (HTML Wenende we den) HawBoll [ event: Mouse Brent! 1 = number Ereste new Rull Snowboll = new Snowball push here Ball in Array shows naubells, publis end sween Him - alenente werden cogercial trebogen) Send butter wind engineeigh (high scene wind engereligh)



throw Corn [event: 1/eyolown Event] Trouse-xs humber [molese-y: hunter] (create Canas Coms) generate Libbox radius (check if Ried is Range) (Lecay after math. maden fores)