e port class trees snowflator Animation: move() , void & X: munder /g: munder this. x += this.dx; dx: number / dy: number this.y + - this.dy:3 rolar: string Alli Loling: draw (): void & crc2. tillstyle = this. color crc 2. stroke Style = path Beginnen in canvas ashangia von this. x and this. y reichnen export class trees Athrishk: x: number l g: number l'coler: string Albildung: draw (): Void & crcz. fill Syle - this -color pull Beginnen und OSjeht reichnen export class children AthiSuk: x. number 1 j: mumber 1 da : mumber 1 dy: mumber lealor: string Animation: nove () : void & this. x += this. dx; thisy += this. dy ; 3

Main.ts

With tps: wumles = 25;

Let stars: Slas [] - [];

Let show tlakes: Enouglakes [] - [];

Let children: Child [] - [];

init th tet i: mundes = 0 7 (updale to lic20 Let star: Stor = new Stor () Sto. x = Math. random Ox acl. curvos width; Slecy - Math. random () x crc2 . cumvas. Leight; Star. dx = Math. random () x 4-2; Star. ely = Mulh random () x 4-2; 2102.0001 purhers in Array Hatas

Schleitur hir die anderen Wassen at ichte auch allanten updak ( & window. set Timeont ( updak, 1000/1/ps)) (rc2. clear Rect let i: wumber = 0 > \[ \( \cdot \) Let ster: Star = stars [i] ster. march; Ster. draw ()i)

auch his veiter schleifen für der meiteren lesson Wichte