Class Diagram * VECTOY canos Rendenno Context & Skitahrer X: number position: vector y: number velocity: vector copy string construction (-x:number, y:number) Constructor (_ Set (_x:number, size: number, -ynumber : void position: number scale (-factor: more (timeslice: number): void number): wid drawc): wid odd (cdded: vector). vald rordon (x: number - X: School position: vector velocity: vector consmudor (Size: number, - position: number) more (_timestice: number) draw(): void vector Lift 1 xnumber position vector v.number vercity: vector construction (Lx number, -y: number) constructor (size Set (x: number, y: number, - position: number): void number) move (timeslice: scale (-foctor: number]: Void number 1: void drawa: Wid add (-added vector): void



