

draw Bloodcell

save transform

translate to position

scale to size

draw ellipse

fill and restore

stroke Style: white

stroke ()

Vector Moveable canva Rendennalantal position: Vector X: number relocity: Vector y: number site: number constructor(_x:number,_y:number) set (-x: number, -y: number): constructor (-site: number) move (timestice: number): voich scale (-factor: number): voich draw () : void add (-addend: Vedovi) · void is Hit (vinuposition: Vector): Scotean in tillercell --Vinus Eiller ce 11 Antibody Moodell ronstructor/ size: number, constructor (-size; number, constructor L-size: number, constructor (-site: number - position? · Vector) _position: Vector) -position: Vector) - position: Vedur) drawl 1: void draw (): void draw (1: void draw(1: void

Vinus: Clas Diagram

Vinus: Activity Diagram - Moveable : Ibi do svoja - position? : Vector constructor -timerule: numberi move Jet position to add velocity = times uce - position or (0,0) () F (set velocity to (0,0) Epositioncomp. Epaithorcomponent >canvas dimensions CHARDYON & S) dotron Tologram add convai dimension to component subtract canvai dimension from component 19/ dayyour N Washington V MANAY ANY draw 1 John St. 9 WY = Levely 195 Strust ----

