draw Save transform translate Pos. draw Path (vestire transform dvan Dubbes In bubbles: mula T ic_n Dulleto pust Balles

drow Dirds InDirds: unber-12 dBirds (nushto Dird [] -timeslice: muter more Chin Fooddistarce=70 i carraytood length Distance = food position = Dirdpos distance (min food Distance s ultractor add Couver width and height

Klassen diagramn Vector Fish x: muler hosition : Vector y: muler > construktor (-x:mula, y-nuller) constructor set (-x: muler, y, muler) world move (: void drawll: word scale (factor: mbe): void add (addent: Vector) i void I random (milength: mule, maxlength : mla Stone food x: mule nocition: Vector y: muler Size: Vector [] no sition: Vector drowthe me draw: muler velocity size when constructor (x: mbe - y unte) nan difference : mle paralely Marinder drowl!void constructor-x: while -y nule) draw () : void Dulble nos: Vector Vel: Vedor Construct or () dran (): void

Use cares How Rock thoras Stone check Highscore Check Foodand Balls load -> lawleload A get Reidering Contest 2D Clack thorow Sonow Ball) draw Ocea 1 SpaceBar (draw Seabed to) Throw Food 1 (draw Rusche 17) draw Seawed & D (dron Fisch A) Melical Get Image Data

Cyphate Dachgron



