function draw Tree (X: mulles) 7: mulle color: (string): void & CrC2. Live TO (X+30,1+5); CFC2. Line [O(X+30,4-5); CrC2. Strone Style = rober 1 Crc2. move 10 (x, 2) } CrC2. Lill Style = rate; Crcz. fill (); 3 CICA Bein Bally (); CICZ. Strese (); Schnedturn (X) 7,0,5 0 Math. PI, "white"); let X: number = 0 + Nath, random () . 7 30; -, in duisan livele: number, rolor: Storne): wad & let m: number= 0 x Meth, random () . 600; Breich radius; mumber, winkel: number, for (leti: number = 0; 1 < 250; 1++) { function Schnessturm (X: number, y; munder, KFC2. arc (X, 1 , Tadius, winkol, winkol, winke); Krcz. fletyle = rolor; 2 rcz. file (); 3 Aufred mit for Euleile Crc2. Begin Talls (); Aufgabe 2 Tungent Selmeefforden



