A01_Boxes_Activity_Diagram main n: number =5; color: string = undefined; X: number = 0; y: number = 0; i: number = 0; [i≥n] [i < n] Ci!=2] [i== 2] Y+= 20 (i++ y+= 50 (x=(x+170) % 400) [i==3] continue [i = 0][default] i == 1 oder i == 4(COlor = "#0000ff") (color: "#ff 0000" color = "#00f(00") (break) < size of ["big", "medium", "small"] Wenn Array fertig durchlaufen wurde (create Box (_color: string, _x: number, _y: number, _size: string) + [i!=4] break

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