Merge Overlaying For Inlevenals [8,10] intowals [0] start and [1] and [2] intervels [0] with intervels [1] Compare internal COICID>=internal [1] [0] 88 internals [0](0] < internal [1][1] ores = internal [0][0]; [0)(0) our \$ 201) = timternal [12[1]; ass [0][1] >= interval [2][0] runcos (1) < internal (2)(1) nes [0] [0] = internal nes (0)[0] See (5) (1) = interval(1)(1);

end

[1,6] [8,10] [15,18]

started start and sont and

91e1 [1,6] [8,10] [15,18]