





D [1,2,3,4,5,6,7,8,9,10] -> 10// Bb1 = [7,9,2,1,4,9,-] >> sampling [2,7,9] Bh2 = [1,7,10,5]>> [1,1,7,5,10,10] (863 - [1,2,3,4,5,6,7,8,10] >> [4] BL4 =



