Bordianu Raul sorting predicesson counting using 13 1 2 2 3 3 8 5. 6 15 8 5 5 12 3 3 10 7 7 11 count: dictionary PD: Julue sorted: list Y=0 init 1 1 A 0 x= 0 123456 ta 9=2 4-11 [0] 8-4 it 2 3 4567 X=1 4/2 0000 10-[0,1] y=2 9=3 01234567 [0,1,2] X= 2 1 3 4 9=3 4 5 67 it 4 X = 3 [0,1,2,3] 41 4 9=4 1 2 3 4 5 67 X = 4 0000 0002 [0,1,2,3,4] 10 0 9=5 11 - 6

t 6	X=5 y=6 y=7	0 1 2 3 4 5 6 7	4/6/4	[0,1,2,3,4,5]
t 7	x=6 y=7	01234567	V17/4	[0,1,2,3,4,5,6]
t 8	メニマ		<b>₹</b> ] <del>1</del> ;	[0, 1,2,3,4,5,6,7]
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STOP

The graph is a BAG, left Eo, 1,2,3,4,5,6,7] == size of graph = 8.