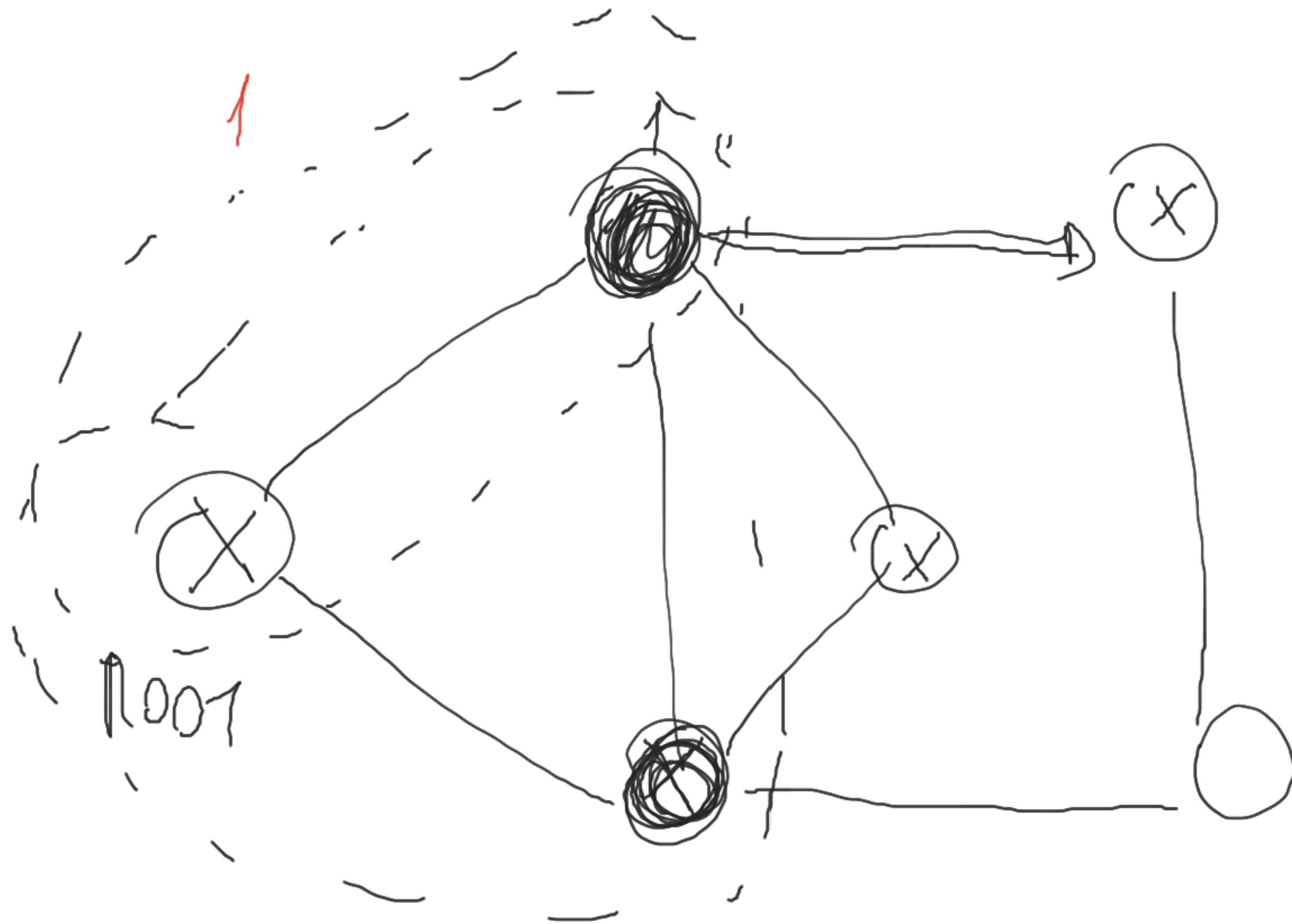


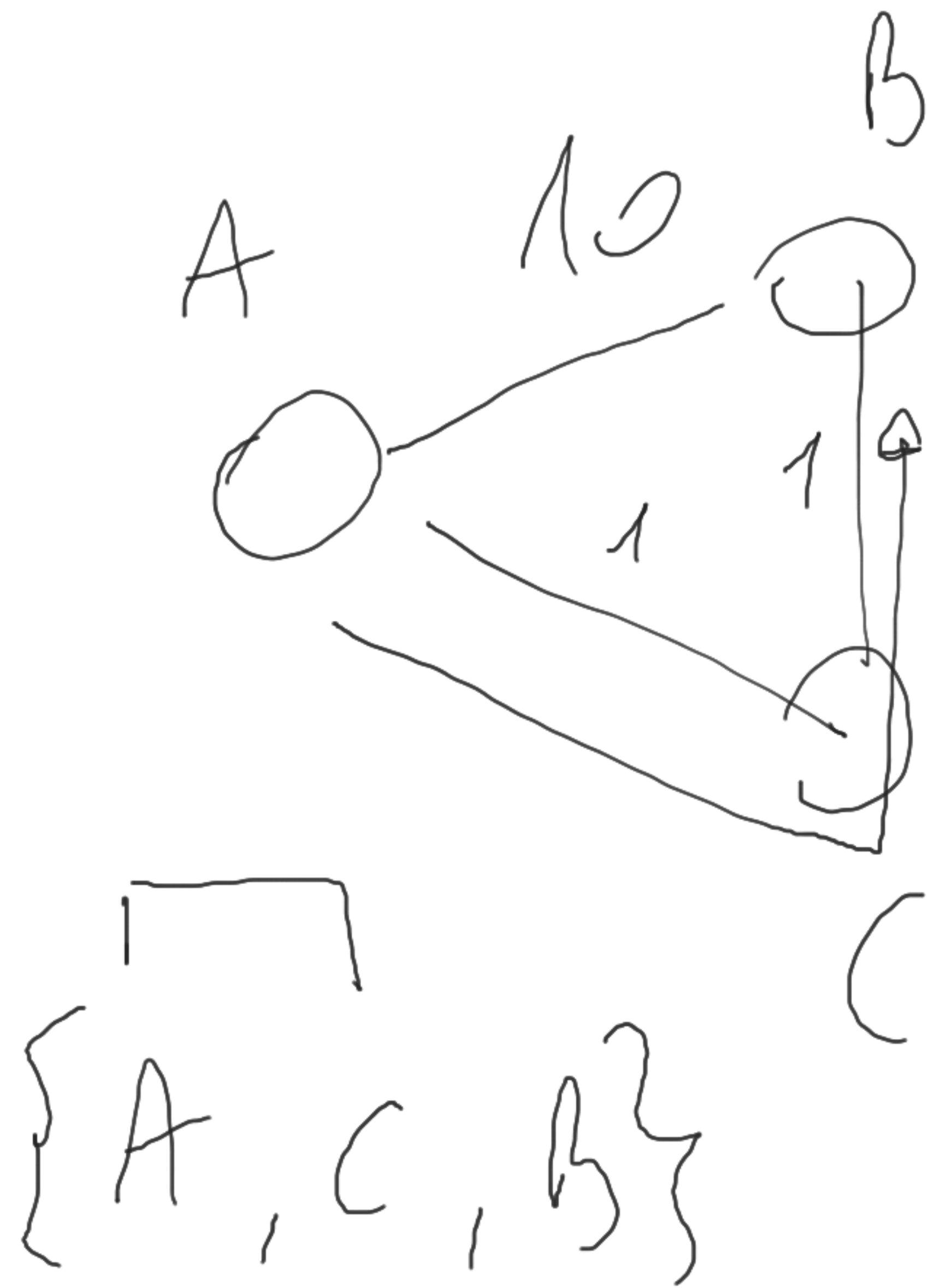
root

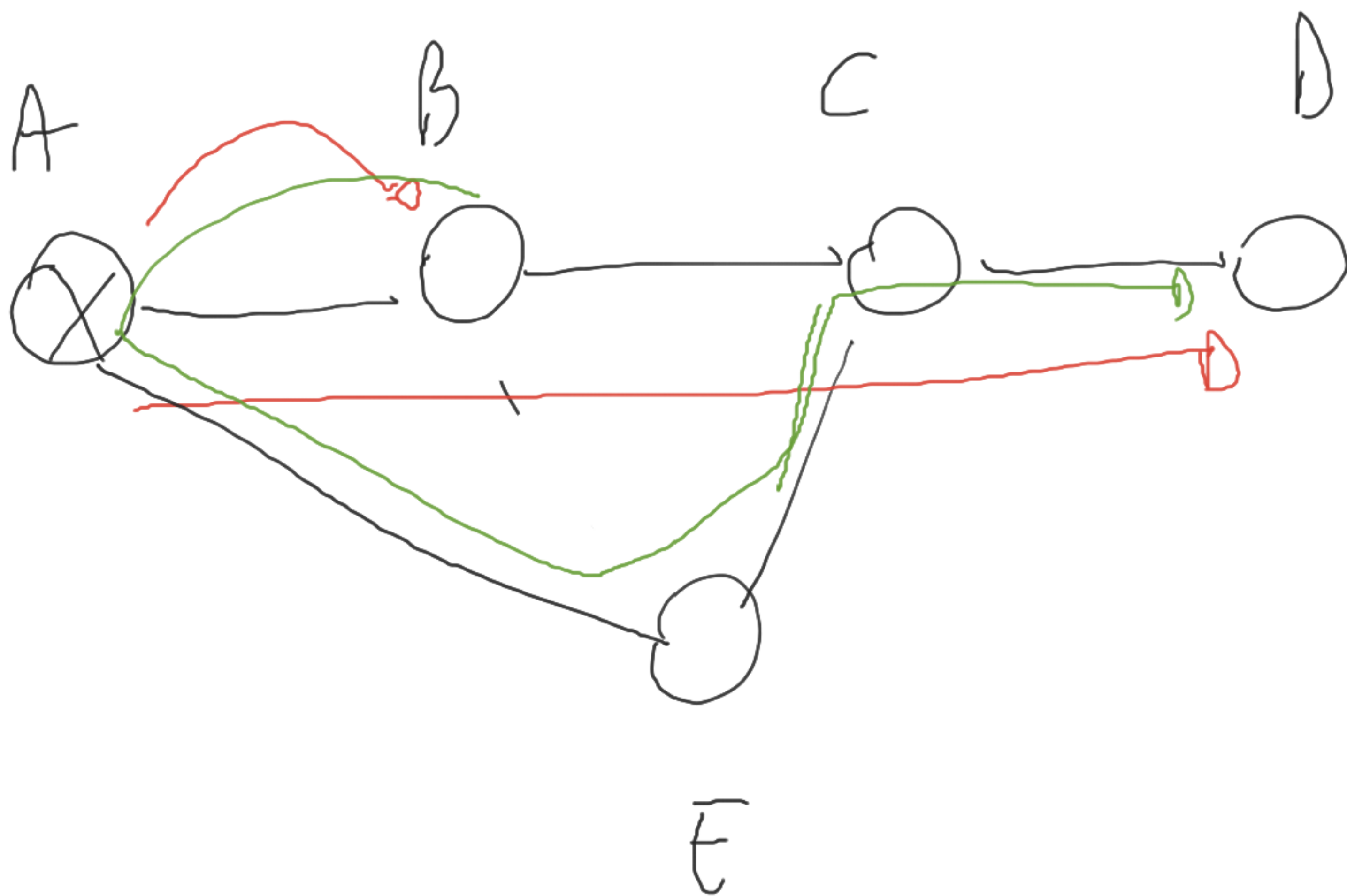
~~A~~

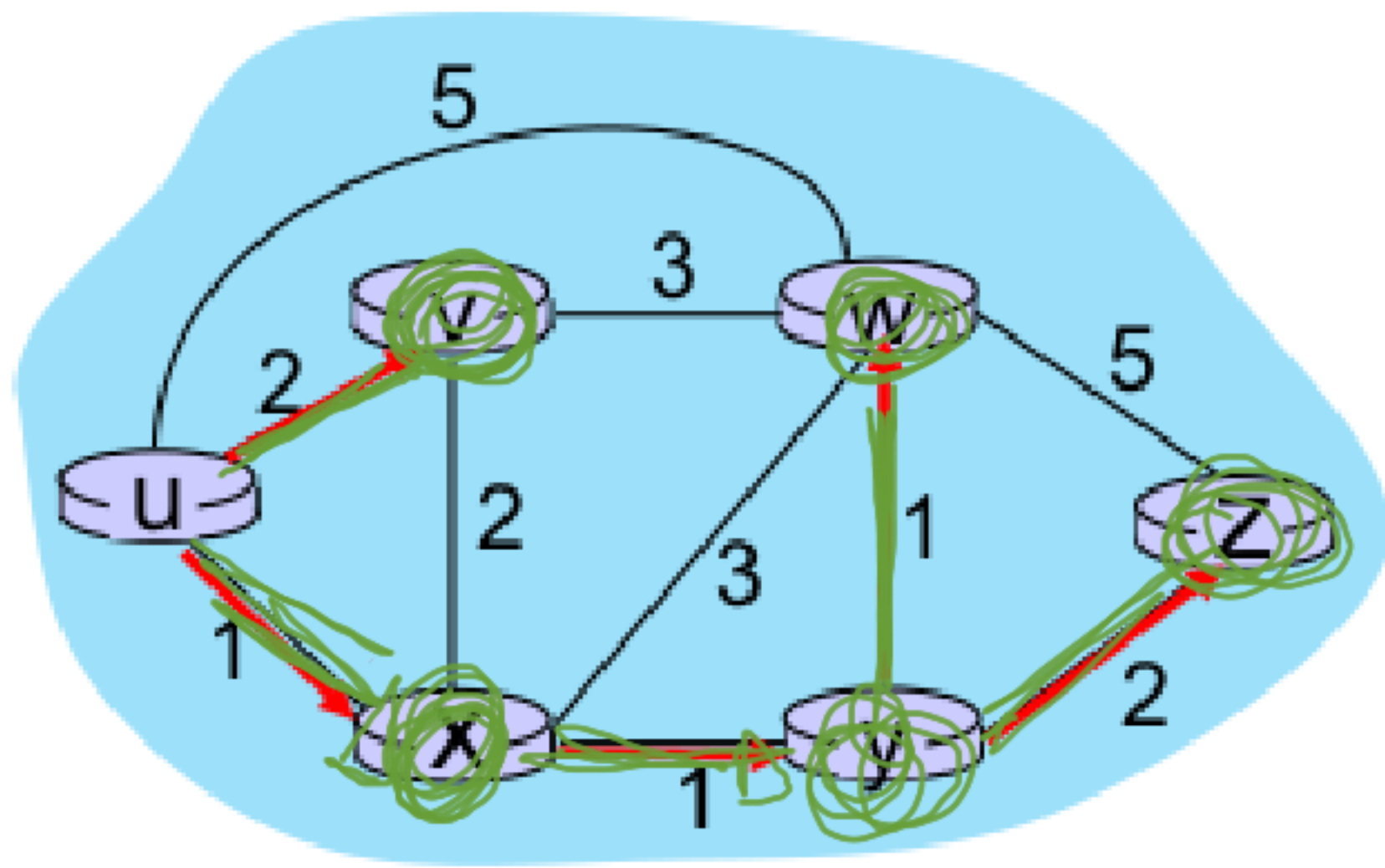
DEST.

PWD









$$N' = \{u, x, y, v, w, z\}$$

$$P_{u,z} = \{z, y, x, u\}$$

	x	v	w	y	z	Dist / NH	
0	(1,u)	(2,u)	(5, u)	(inf,-)	(inf,-)		
1	-	(2,u)	(4,x)	(2,x)	(inf,-)	x	x
2	-	(2,u)	(3, y)	-	(4,y)	y	x
3	-	-	(3,y)	-	(4,y)	z	x
4	-	-	-	-	(4,y)	v	v
5						w	x

