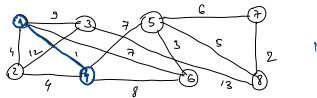
Arbori minimi de

G=(NE) graf cover moriental

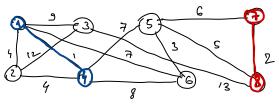
(5'=(V,E') subgreef at his 6, E'=E, 6'-conex, aciclic = arrhore, 7 mai methi 6' penteu un 6 dat

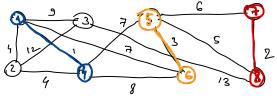
Kluskal O(ElogV)

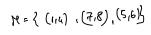


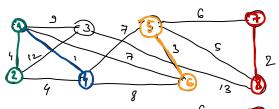


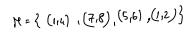


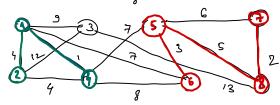


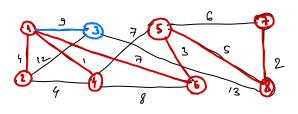


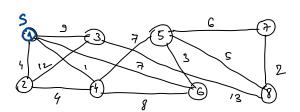


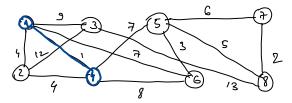


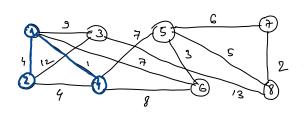


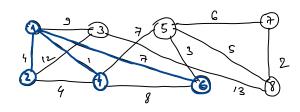


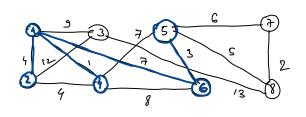


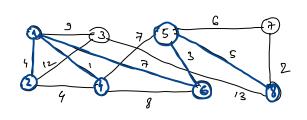




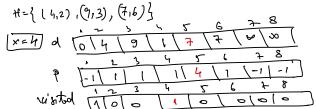




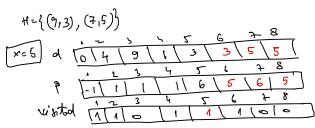




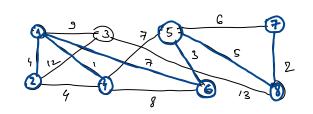
4-26.03
(X=1) a (1 4 1 9 1 1 \omega 7 \omega \omega
× 2 3 4 5 6 7 8
12345678
wisted itolo lololo
#-{ (4,2),(9,3), (9,4), (7,6)}



 $4 = \{(9,3), (7,5)\}$ x = 6 $1 = \{(9,3), (7,5)\}$ x = 6 $1 = \{(9,3), (7,5)\}$ 1



5 6 7 8	
(x=8) d (0/4/9/1/3/3/2/5/	
, , , , , , , , , , , , , , , , , , , ,	
P [-1] 1 1 6 5 8 3	
wisted 1/1/0/1/0/1	_



$$H=\{(9,3), (7,5), (5,7)\}$$
 $x=7$
 x

