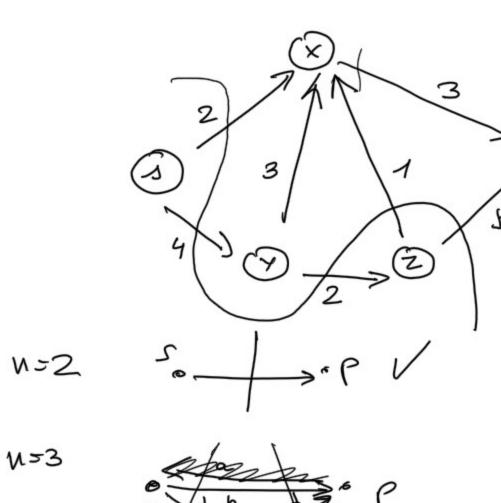


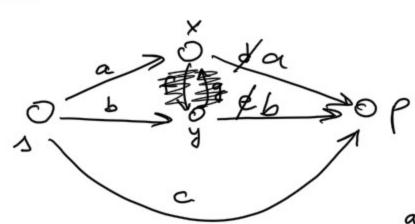
5 30 0, 18 V2 19 V4 23 V4 25 V4 16 V3 15 M3 19 P: 15 S 65 02 8 3 V1 < 5 V2 7 M2 19 P: 7 S 11 U1 7 V4 5 M1 5 P: 4 S34322M312 59502 6 13 12 M2 13 P : 6 5-02-14-4-13-12-P:1 3 54 5 W 4 M3 4 P: 4 v(f)=39 c(s, 5), 39

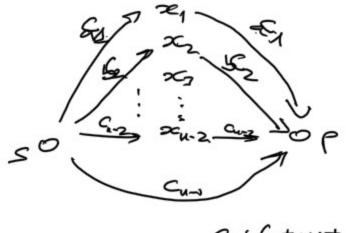


oc 1						
8	s	5	cop.			
	1	22	6+d 4 6+d			
	J,×	6	bte J	_		
-		1	d=e			

3	Cox		
	S	2	capacité
	A	x,4,2, P	6
1,	×,y,z	ρ	8
	d,×	4,2,8	7
7	1, 7	X,Z,G	7
	$z_i Z$	×, %, 6	12,
9	, ×, Y	ZIP	5
S	, ×, Z	7,0	12
5	, Y, Z	12,0	11







C1+ C2+ ... + Cu-1

$$a+b+c=b+c+d+f$$

$$a=d+f$$

$$\begin{bmatrix}
 d = a+q \\
 a \ge d, a \le d = 3 \\
 f = g = 0
 \end{aligned}$$

$$c + d + e = a + c + e = a + b + c$$

$$b = e$$

