P3	The first the second transfer of the particular		angen en data tjere in besent beginning i	
Scep N'	D(t), pc-e)	Dew), Pew	D(V) PCV)	.i.W. y z
0 ×	w w	•	and X	6.x 6x 8x
XV.	7. V. A.		3,4	6.X 6.X 8X
2 XVU	1.1		3 x	
3 XV UW	1,1	beV		6.x 6.x 8.x
4 xvuwy	1, V	6. V	3,×	K.8 K.9 K.9
3 xvulyt	7, 7	6. V	3, X	6.x 6.x 8.x
b xvwwytz	20-14 V 21	· b. V ·-	3.X C	K.8 X.9 K.9
	· ·			22, 12
P1	- 1 1	1-4-2	At 09 74	Zəfişlət
y-x-u, y-x-v-u, y-x-w-u, y-x-w-v-u, y-w-u,				
9-W-V-U, y-W-X-U, y-W-X-V-U, y-W-V-X-U,				
y-z-w-u, y-z-w-v-u, y-z-w-x-u, y-z-w-x-v-u,				
Y-Z- W-V-X- N				
P7				
$\omega D(x, w) = z, D(x, y) = \varphi, D(x, u) = 7$				
b) O c(x, w) changes, if c(x, w) = D < 1, the least case to				
u still passes abrough w its cost now is 5+0.				
if c(x, w) = 0 > 6, the least oust part passes through				
y, his wit now is il.				
@ c(x,y) changes, if c(x,y) changes, c(x,y) = D > 1, the				
leaser parts seril cost are lease 1. 50 changes of				
coxy) won't make to inform the neighborhoods about				
the change of c(x,y) = 0 <1, then the least with parch				
mw is D+b				
c) Dry change of con, y). won't cause x to react.				

P13
No. BGP won't choose the shortest 25-porth and the time. 25 there are many usues to be considered in the route selection protest. It's possible that a larger wop-free part is chosen to replace shorter loop-free part due to economic reason.

A advise 2 routes to B As-parchs. A-W and A-V

a advise 1 route to C. A-V

D. D-W B-A-V. A-V

C receives As ports: B-A-W, B-A-V.