Step	(lusters {P13, {P23, {P33, {P43, {P53, {P63, {P73}	Cost P3-P4 = 1,36	
start	1		
1	{P13, {P23, {P3, P43, {P53, {P63, {P73}	$ p_6 - p_7 = 1,53$	
2	$\{P_1\}, \{P_2\}, \{P_3, P_4\}, \{P_5\}, \{P_6, P_7\}$	$ p_1-p_2 =2,24$	
3	{P., P2}, {P3, P4}, {P5}, {P6, P7}	$ p_4-p_5 =3,28$	
4	{P, P2}, {P3, P4, P5}, {P6, P7}	P3-P2 =4,79	
5	{P ₁ , P ₂ }, {P ₃ , P ₄ , P ₅ , P ₆ , P ₇ }	p,-p7 =8,04	0
end	{P1, P2, P3, P4, P5, P6, P7}		0
cost			
8-			
6 -			
1			
2 -			
	P3 P4 P5 P6 P5 P7 P2		-0