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	1 06.08	195

# Frample:

Scenario: A medical prosecurcher is Studiying Patient health of legiles based on due Critical Phylogeia indicators:

Blood Porcasura and Resting Hart Rate. The researcher has wited data forom 5 Ratients and want to group them into Charters to Identify Potential Patients Segments that might charters to Identify Potential Patients Segments that might charter Similar medical attemption on life Style ciduice.

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Deta: 8 5 Patiento

Section and the section and th		1	40.114	10.36
Publicant	Blood Premou	ne index		
P1	120	PP (iii liin kalana) lip arcian (kinda)	70	= 2.82
P2	122		72	(AA)
P3	145		60	26-12
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15	118	• • Shirille sensite characture	90	40.16
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(11.12) (18,14)

MATERIAL STREET

	Pi	ρ	ρ3	Py	P5
Pi	2-82	26,93	26.93 29.12 29-12	29.12	20.10
ρ,	2.82	q	25.94	27.8	6 18.44
P <sub>3</sub>	26.93	25.94	0	3.61	40-36
P4	29.12	27.86	3.61	0	41-04
P5	20.10	18.44	40.36	41.04	O

Νοω	the find mate	Linimum	archen in	medical propo	A :0	Ser grad
	rabers -	has longaling	Critical P	om two	teased	ashler
and	$(P_1,P_2)$	7 P3 1 5	Physical	Pc		3

sod i	$(\rho_1,\rho_2)$	THE THE PARTY	hed P	ditaib!	P5	وعراوا	Par	hools
(P1,P2)	m <b>o</b> jt, q	0026.93 min	29.	12 david	20.1	Omot	ali	ib hitsul
P3	26.93	histoph is	3.6	2-2-2-	1 11	t- L	功	costcut
P4	29.12	3.61		27.34(3)		o Tron	NC.	भागपित.
P5	20.10	40.36	1.1		MI-O	Meh d	_ (h	did
		710.50	41.	1	Ohn true	onsal be	8	Foierd

 $(P_1, P_2)$ = 2.82

10.00	$(\rho_1,\rho_2)$	(P3, P4)	P5
(P1, P2)		26.93	(20.10)
(P3, P4)	26.93	0	40.36
P5_	20.10	но-36	0 0

114

$$(P_1, P_2), (P_3, P_4) = (P_1, P_3), (P_1, P_4)$$
  
=  $(P_2, P_3)$  (P\_2, P\_4)  
=  $(P_1, P_2), (P_2, P_4)$   
=  $(P_1, P_2), (P_1, P_4)$   
=  $(P_1, P_4), (P_1, P_4)$ 

P <sub>3</sub>	2, 1/5	posts la	((cg1-00)		
1	(P.B)ps	(P3, PA)			
(P.P.) P5	0	26.93	Mild National State of the Stat		
(F3, Psy)	26.93	O			
	(P3, P4)	(P1, P2)PE			
	> (P1,	P5), (P2.	,Ps) => (	20.10, 1	8.44)
			•>	(20.10)	
	» (P3	, P5) (P1	, P <sub>2</sub> )		8 6
	·> (	(P3, P1), (	(P5, P2)		A V
	1 5	(26.93)	(18.44)		
	٤	5 (26.9	3)	4	
		6.93) <sub>/</sub> (2	0.10)	) 1.2(8.)	07
	=>	(26.93	)		
۲ ۹:	(29.12) \\ \P_2 \P_3	] Ри	PB		
P,	(29.12) P2 P3	(26.93) P4 65			