		Name: Salo	ui Bawant	classmate Date Page
		DIV: A ROII	No: 36	Date
		ID No: TU2	F1718062	4
_		Subject: W	incless Nehwork	
		V		
0		h 11		
0		Differentiati	i between ad-hoc	networks
-		and cell	lay retworks.	
T	0	Parameter Arm		
+		Parameter	Cellular	Ad-hoc wireless
+			Netrooule	network.
-	TIL	sastmetime	They used fixed	This are
-	2019		They need fixed	tufrasmetureless
1		No plant of	MIMOUNIC	netroorke
1	lah	xcless Links	Single-hop	Multiple-hop.
	- 21		and the same	
1	Box	u-station	Fixed prelocated	Rapid deployment
1		DANIE SALA	tixed prelocated cell sites and base	No base station
1			stationy.	are required.
T		The Land	of order and the in	
)	sel	upcart	High	Cost-effective
		The second of th	The same of the sa	The state of the s
)	SU	Lyplime	More	Less
	32.14			
(Su	itiling	Circuit switched	Packet switche
		The same of the sa		Market double
	401	pile host	Low complexity	More complexity and subcligent is needed. Distributed
		Superior M. M.	5 60 2/3/4504 Autom	is reeded
			200	Distributed
)	R	onling	Centralized	Vollende
- 30		Account to the second	The second secon	Some issues co
)	Dep	loyment	widely deployed	
	1	0		to be faken care of.

	Name: Sa	ori Sawart	Dote Page		
	DIV: A Roll No: 36 ID No: TUZF1718063				
	Subject Wineless Network				
			Adhoc WN		
	Parameter	Commencial sertors,	Emergency resure		
		civillian sectors.	operations, battle		
	Disnus Multiple acress with Collision Avoidance				
	Apidane.				
	II I divina Avaidance				
Aw.	Multiple Auess with Collision Avoidance (MACA) is a medium auess control (MAC)				
	I some of will all winders				
	I MIC TO SOUCE FIRE				
	hidden terminal pooblin and exposed furninal pooblin. It is an afternate				
	terminal problem. It is an afternate				
	to courier - sense multiple arress (CSMA)				
	which have the hidden wirman poveran				
-	and the exposed terminal problem.				
	Working:				
	The main condition for MALA to				
1.2.2.1	work is that the stations are en since with				
	frame sizes and data speed. It				
	milide transmission of two transe called				
	RTS and	(Is preceding	ufor mation		
	toransmiss	ion RTS means	Request to send		
	and CT	s means clear	o send. Stations		
	near to	the transmittin	g station can hear		
	RTS and	l remains silen	t to her the CTE		

Name: Saloni Sawant Div:- A Roll No: 36 Date Page	-
Div:- A Roll No: 36	= 9
ID No:- TU2F1718063	
Subject: - Wineless Network	
	-
Man - 1 0 Des 0 CTC	to
MACA protovol uses RTS and CTS	10
problem. In hidden turninal problem	
two wodes try to writer some node	
at same time which weater collises	in
to combat this if two under sent &	278
to same node then the node will	
receive CTS will send data which	rell
avoid the collision.	<u> </u>
	-
3	