	Java	oTel
	a = 5	set a 5
	6=0	set b \$a
	sum (5,6)	sum 5 6
	Myclass Ob;	Cathair at the Latter
	Ob=new Myclass();	set ob [new MyClass] -> processing
	0b. Var = 5	sob set var 5
9 1-	ob. fun (5)	ob-fun, 5
	17.377 P	adopti latina de la
111		
		The state of the s
	set ns meu	, Simulator ]
	and pe	test.tr (b)
	Enc trace-all	ab set H
	Ins rtproto	DV S DVR
	set no [sns	node]
	1 1 5 505	noce
	\$ns duplex-lin	nk \$n0 \$n1 IMb 10ms Droplail BW delay

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new Application/Traffic/CBR set cbr0 \$cbr0 set packetSize\_ 500 Scbro set interval- 0.005 set udp0 [new Agent/UDP] Spins orttach-agent \$n0 Sudpo \$cbr0 attach-agent \$udp0 set nullo [new Agent/Null] \$ns connect \$nullo \$udpo Spris attach-agent In1 Smullo (202121 packet Scbro start Ans attache Ins at 0.1 व्याक्रामा अंड Ins at 5.0 "Ecbro stop" proc finish { } global ns nR Sins flush-trace

P.G.

Agent

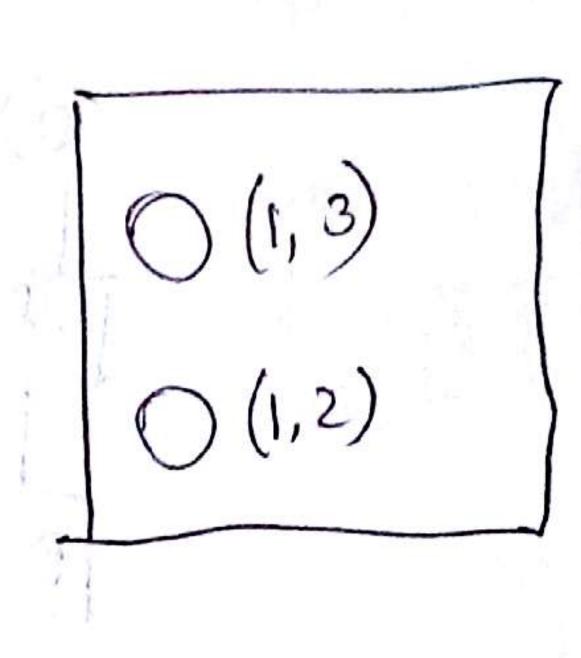
Age

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Sins run Two flows Statio bops Two flows Land French Man John Man All Miller Mary Design Charles 1

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delinite 1 3 to the feeting the section of Wireless set ns [new Simulator] set nF Topen test. tr. w] \$ns trace-all \$nF set topo Tnew Topography Stopo load-flatgrid 500 500 god-create 2



11/1/2 2017

att of nodes - adhoc Routing DSDM \$ns node-config -11 Type LL -mac ypa -macType Mac/802-11 - italen 201 - Ra Type Q ifq Type -ifatype Queue/Droptail/PriQueue/

Interface quelle Antenna Wireless medium

Energy consume -> state: receive, transmission, idle, sleep - Phy Type Phy / Wireless Phy \ - ant Type Antenna/Omni Antennal MINTER MINITIOT. -prop.Type - topo Instance Stopo - agentrace ON レルカチャ set no [Ins node]
\$n0 set X- 10
\$n0 set Y- 5
\$n0 set Z- 0
\$n0 set Z- 0
\$n0 random\_motion 0 + of flow of packets/sec

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it, multiple on the solon ! of J Wireless Phy Awk mustra Arama non BEGIN BODY END 09014 BEGIN