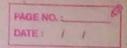
Name - Aditya Mani Tiwani En. No. -18005032

Sec- B Sub- Mobile Computing Date- 20-05-2021

volutions

- 1-(ii) Wireless LAN
- 2. (11) Datagram
- 3. (ii) Code division
- A. (IV) All of the above
- 5. (i) Case of address
- 6. (a) IP-in-IP encapsulation
- 7. (111) Slaves
- 8. (1) TEEE 802-11
- 9. (111) 6
- 10 (ii) ESMA/CA
- 11. (T) PCF
- 12. (i) Hand shaking toxiod
- 13. (111) Medium
- 14. (i) Basic dervice set,
- 15. (ii) Beacon frame
- 16. (1) Multicast home agent,
- 12-(ii) Group of Cells
- 18:(1) 1 se cond
- 19. (ii) Triongle routing.

40	
20.	(ii) Agent advertisement
21.	(iv) Both i. and iii are correct
	(i) DPSE
23.	Av) Both i and ii
24	(IV) All the focus are coarect
20	(11) All at the about
26.4	III) Inputs and outputs of repeater
27	(iv) Both i and iii
28	
	(III) Accomadating longe no. of apriorising
30	(i) Guard channel concept
31.	au Both is li
32	(1v) All of the above
33.	(11) Ooth 1611
	an Omni directional anknow
	(11) Increasing the number of base stations &
	rewing the channels.
36.	(iii) 1.25MM2
	(ii) 200K4>
38	(11) 64 users
	(1) of Infra sed
40	CII) UDP
41	(ii) Dalvik
112	(ii) Android s. o Collipsop
43	(11) 4
44	(ta) Um
44	



45. (c) Both Mobile Side and BTS dide,
46. (B) Sending of clasa from Rase station
to the Mobile

47. (B) TA - Timing Advance
49. (B)(ii) congestion control

48. (2) CDMA

49. (ii) To buffer date close to the mobile host to perform --
50. (iii) Users report malicious software to

angle