

Headures for RGI 5-; Delite Abood upsto 64 Kbps

(2) Enabled service ruch ey SME & MME

(3) Use up digited signal.

(4) Houlded welter upuality voice valls.

(5) It was a bandwidter of 30 to 200 KHz Pealures of 2615. (a) Speed up to 2 Mbps,

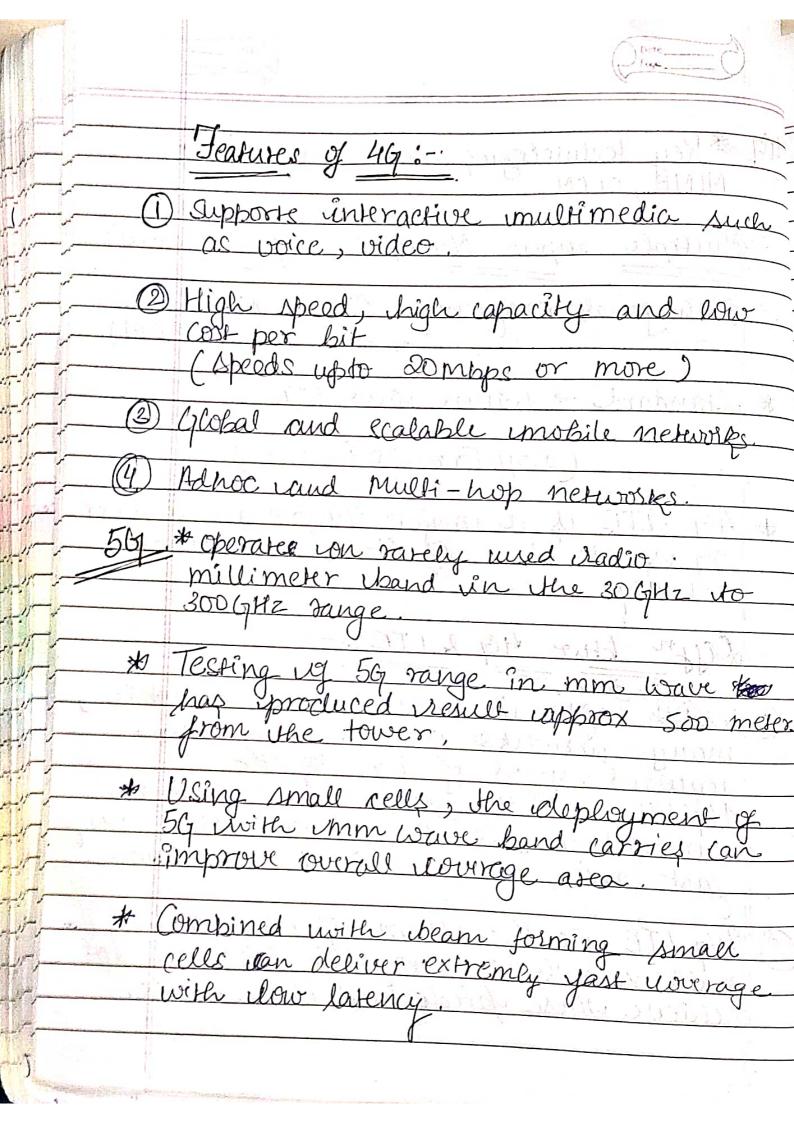
(b) Shereased bandwidth is data dranger

(c) Dend/ Mecleve Marge email unessage

(c) Karge Capa cifies und broadband

(c) pabilities. Julianational Mobile * Enterinal Velecommunications -2000 (1MT-2000) which the specifications by the winternational detecommunication union for the 39 herositically 20 21.6 Mbps is the 19 maximum speed of HSPA+ full form of 118Ps,

Key technologies used in 46 are MIMB, DFDM. Multiple Input Multipul autour (MIMO), 3 Osthogonal Frequency Division Modulation * Standard - Wimax and LTE. Long Term Evaluation) # 49 LTE if a major ûmportement over 39 speeds but it is technically not 417. Deffer blue 4G & LTE:3many networks were not up to the Howard speed of 467. The least 469 LTE a " you generation long term evaluation" capable up delivering very fast and secure renterment connection. 149 LTE is the term igiven to the path which that to be followed to achieve there predefined Standards.



A along laterny is one of the 50's most (Ancessing Usine). # 56 user OFDM (Osthogonal Frequency Drosseo Multiplexing) network. * laterry of 50 is as low cy I ms with realistic estimates No be around 1-10 seconds # Fletive antenna 54 encapsulated with 54 massive MIMO is used for yoroviding before connection. # Big 54 arrays antenna are deployed to gain additional beam forming information and knockout propagation and challenges that are experienced at millimeter Owave frequency brange 561 networks clubbed with network licing whitecture which an enable italican operators the offer on demand that wer that is adhered to service level aggrement (SLA) Dow Band - Sub 66/1/2. (In India)

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58	whinual	for,	C	18 5
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Introduction Year	1991	2001	2009	2019
- System		WCDMA William Code Sivision Multiple Access	LTE, heimax (tong term Evolution)	DFDM BDMA MIMO, mm LAV
- Type Pac	rouit Switching (PS) Ket Switching Mota	PS except- for air interference	ps	PS
Service	MHZ,	Broad band 25MHZ.	Ulloa Broad Band 100 & MHz	Sognz to 3000
				300GHZ.

Spectrum - House	J	frequency
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