	DAIL
	at consent
	switched viruit circuit pravides temporary point-to-point connections. She have the two nodes succe offer the advantage of band-
	between the two nodes succe of the advantage of band- between the two nodes succe of the some latery in se-
	between the two nodes succeptus the advantage in re- thereen the two nodes succeptus the advantage in re- width on demand but suffer from some latery darks trulishing a connection succeptual viz. call extress
	width on demand but suffer them viz. call tetret
	Liveling a connection, succonnection
	francter 6, Table 4 cast termination.
	Differentiale between delagram nin 4 virtual circuit nin? Notaran Nin Virtual circuit nin
3.	Differentiale between datagram NW + VIII
1;	A 11 - X/1116
(ii	All packets are free to use latters from time
Citi	any available poths patron 12t is not ratioble connection 12t is not ratioble connection
	chon
iv	Data see packets are that Data packets are received
	hantened in order in order
W	This generally used by the 11 is used by the ATM.
	1P ND
	an leading opening of the make something wilder
4	no the routers in both datagram new & virtual circuit
	NIN are forwarding tables? If so describes the
	pomarding table for both closes of niw.
1	You they both use pornarding tables
2	The forwarding table in a vc nin had incoming inter-
	face, incoming ve number, outgoing interface, outgo-
	ing ve numba.
	for a dashgram nivo; Destination address outgoing intrave
	Marie P. Marie M. John St. Marie B. Committee Marie St. Committee
	THE RESIDENCE OF THE PARTY OF T
	The state of the s

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117	What are the various duhice of No layer? Explain each of them. The various duhice of No layers are: NID layers are responsible for end to end delivery of packets, segments are encapsulated. Provides logical addressing that touten use for path dates. mination
ſv.	Determines best path for packet forwarding fragmentation is performed.