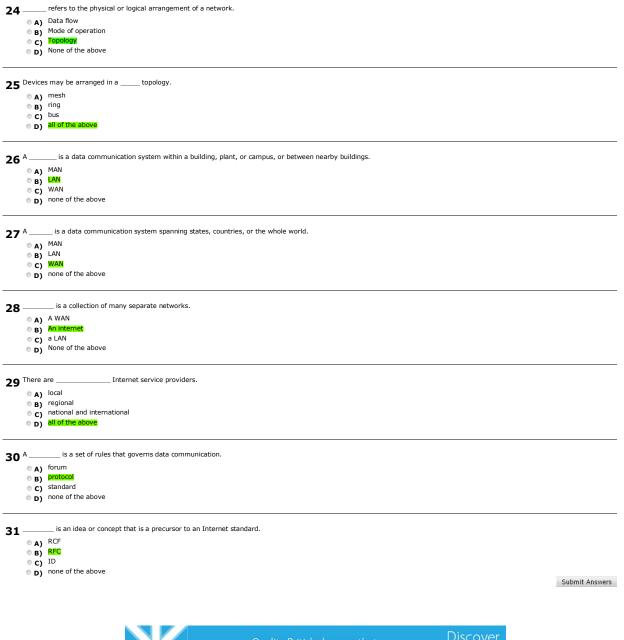


	◎ B) ◎ C)	simplex half-duplex full-duplex half-simplex
12	○ A) ○ B) ○ C)	original ARPANET, were directly connected together. IMPs host computers networks routers
13	○ A) ○ B) ○ C)	is the first network. CSNET NSFNET ANSNET ARPANET
14	○ A) ○ B) ○ C)	
15	○ A) ○ B) ○ C)	_ are special-interest groups that quickly test, evaluate, and standardize new technologies. Forums Regulatory agencies Standards organizations All of the above
16	◎ A) ◎ B)	ITU-T ANSI
17	◎ A) ◎ B)	UNIX
18	● A) ● B) ● C)	refers to the structure or format of the data, meaning the order in which they are presented. Semantics Syntax Timing All of the above
19	○ A) ○ B) ○ C)	defines how a particular pattern to be interpreted, and what action is to be taken based on that interpretation. Semantics Syntax Timing None of the above
20	● A) ● B) ● C)	_ refers to two characteristics: when data should be sent and how fast it can be sent. Semantics Syntax Timing none of the above
21	◎ A) ◎ B) ◎ C)	ow between two devices can occur in a way. simplex half-duplex full-duplex all of the above
22	○ A) ○ B) ○ C)	connection, two and only two devices are connected by a dedicated link. multipoint point to-point (a) and (b) none of the above
23	○ A) ○ B) ○ C)	connection, three or more devices share a link. multipoint point-to-point (a) and (b) none of the above





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