

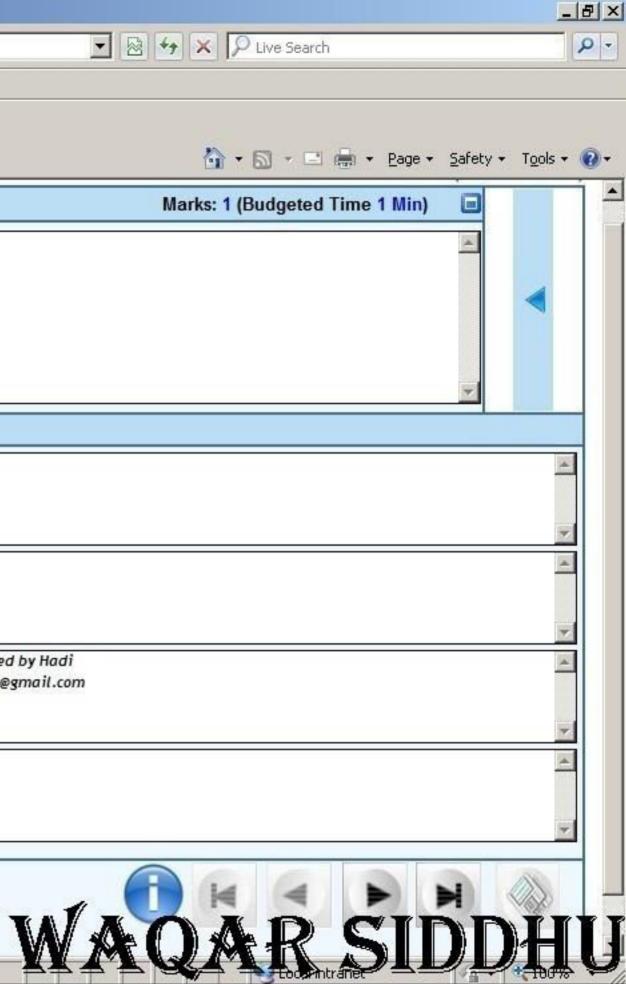
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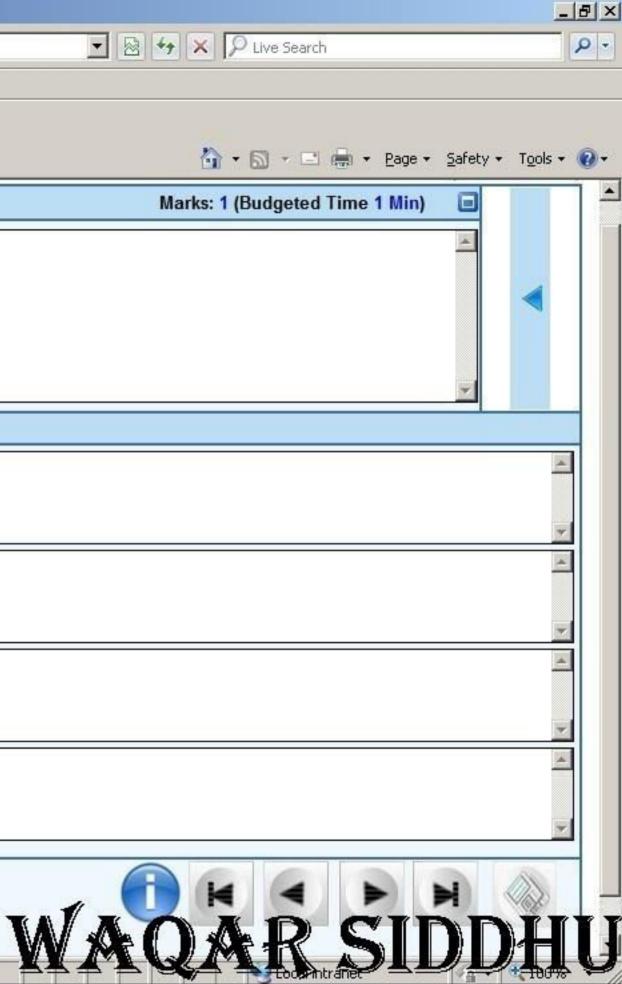
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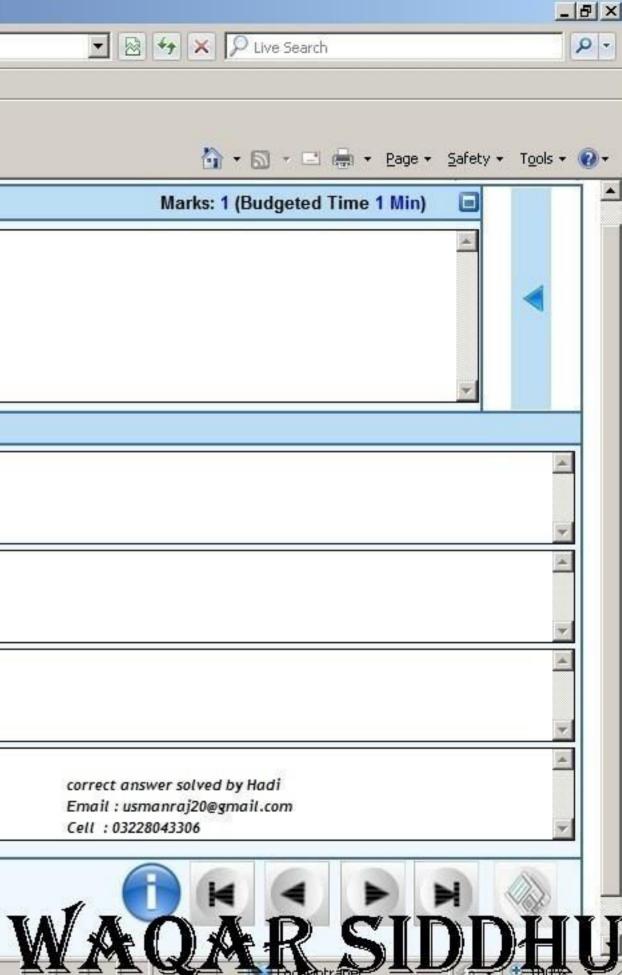
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Que	stion No : 1 of 52	
The	information to be communicated in a data communication system is the	
Ansv	ver ( Please select your correct option )	
c	Medium	
c	Protocol	
0	Message	correct answer solve Email : usmanraj20@ Cell : 03228043306
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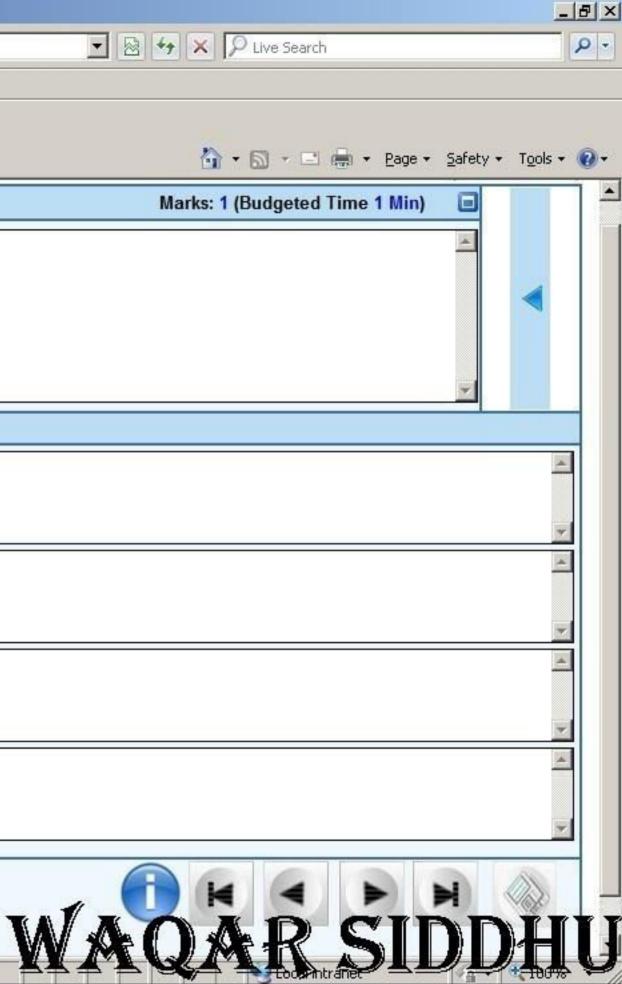




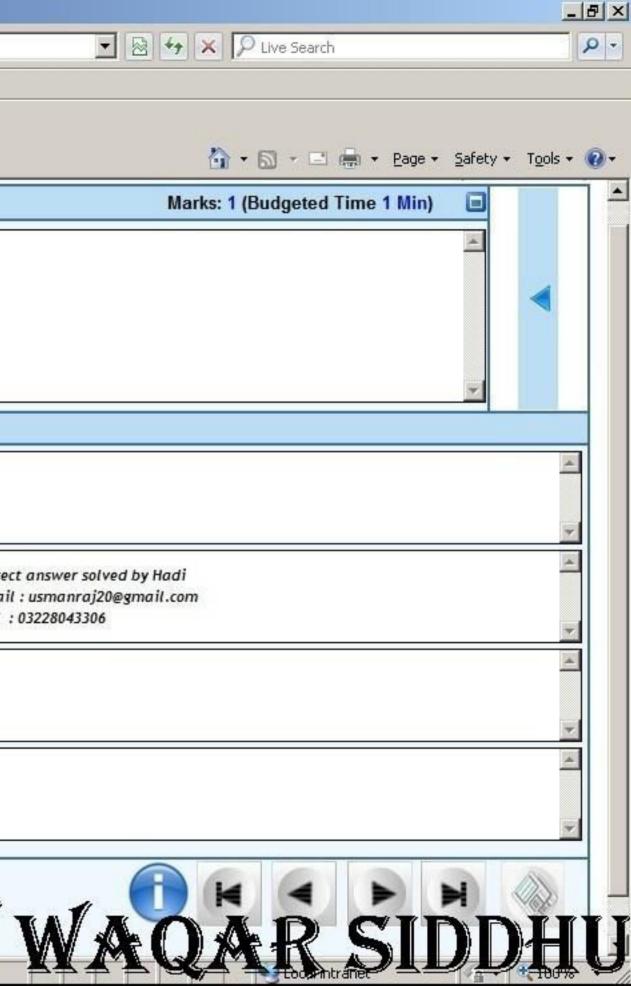
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		is responsible for th	e delivery of data from node to	to node.		
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	27231	Physical layer				
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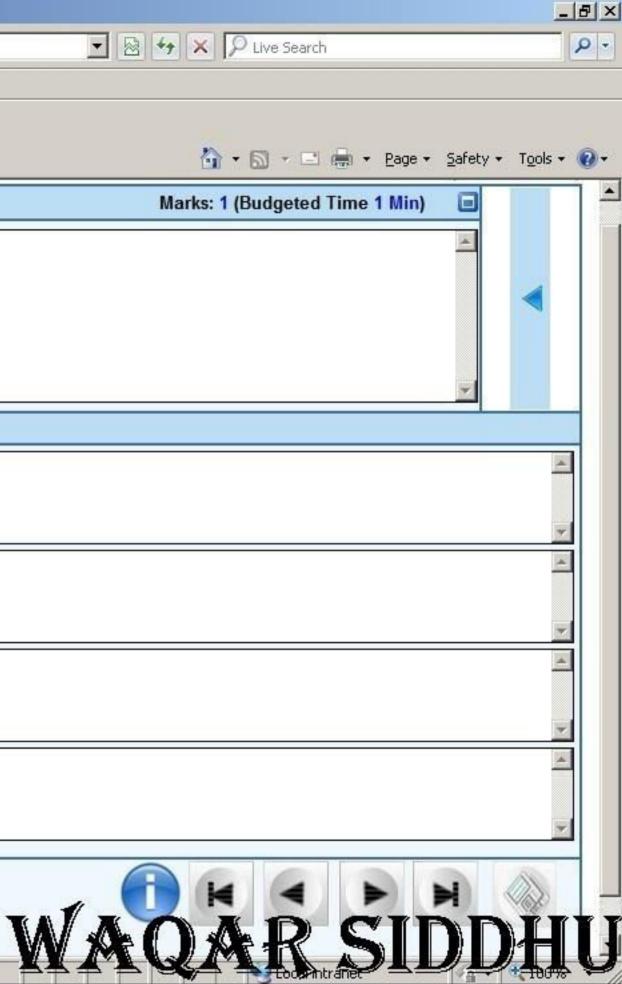
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Questi	n No : 4 of 52	
	can be measured by measuring the vertical distance from a given point on the wave form to the horizontal axis.	
Answe	( Please select your correct option )	
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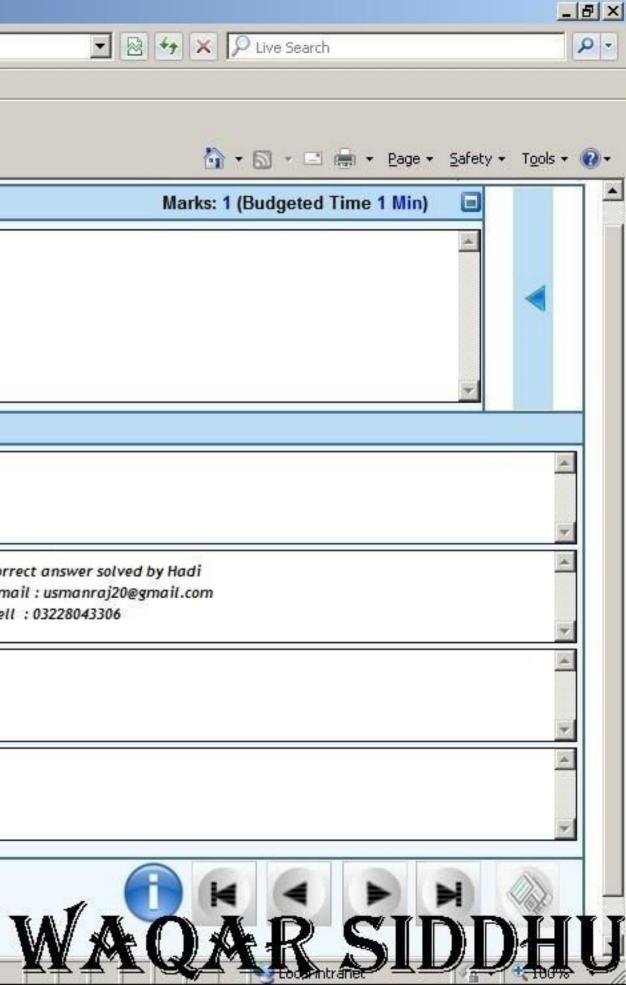
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Question No : 5	5 of 52	
Recording data	ta point at some discrete levels is termed as	
Answer ( Please	se select your correct option )	
C Analog da	lata	
Digital dat	ata	corre Emai Cell
C Infinite Fr	requency	
C	us Signal	
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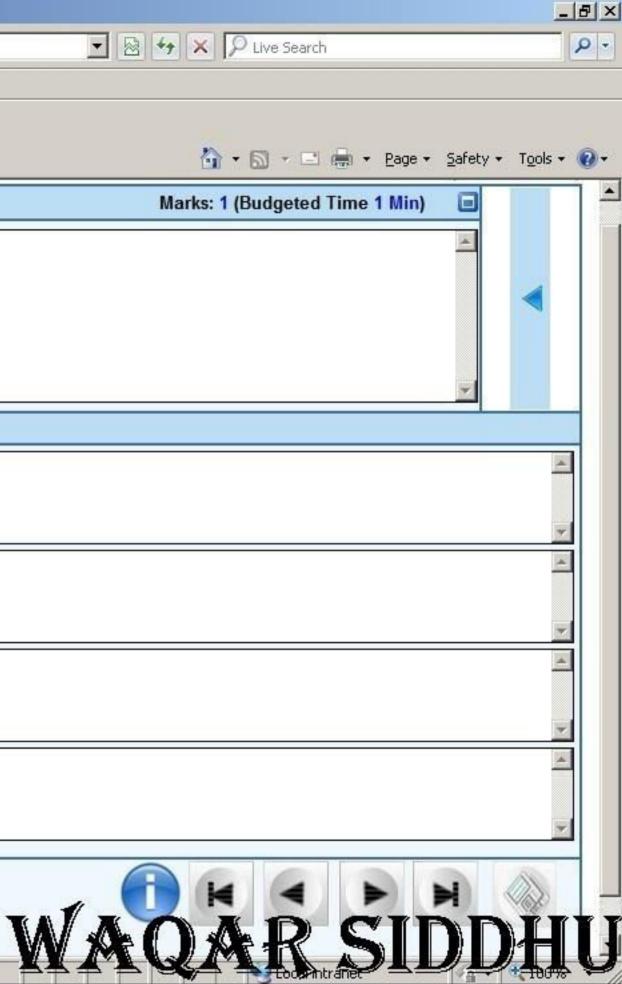
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Question No : 6 of 52			
If a signal completes 10 cycles in	one second, then time period will be		
Answer ( Please select your corre	ect option )		
0.2 seconds			
O <sup>0.1 seconds</sup>			
C 10 seconds			
C Seconds			
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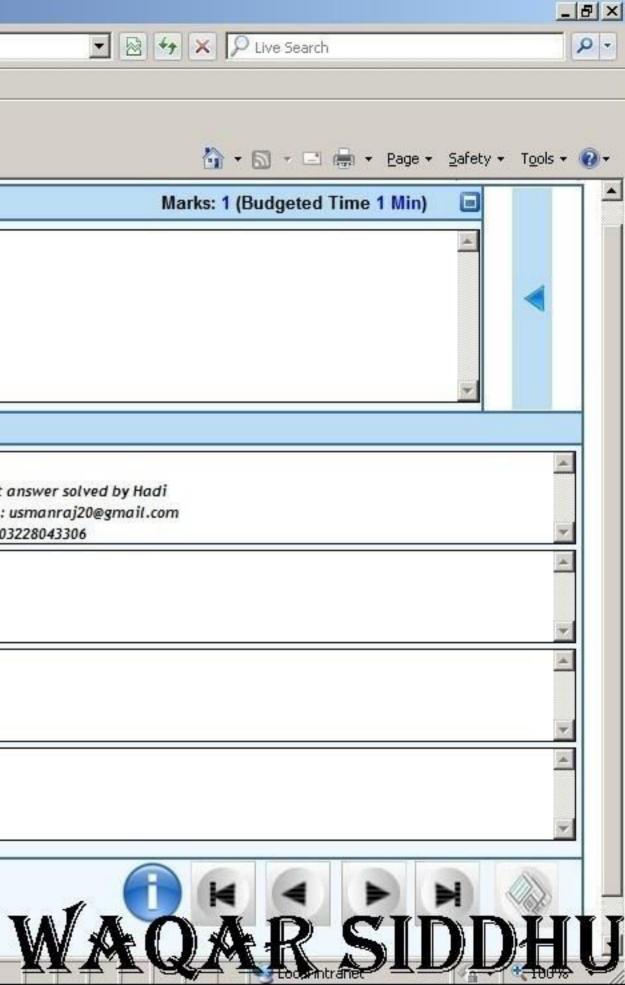
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Qu	estion No : 7 of 52			
Th	ne collection of all component :	frequencies is called		
Ans	swer ( Please select your cor	rect option )		
	Throughput			
C				
~	Frequency spectrum			cor
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	Bandwidth			
C	2			
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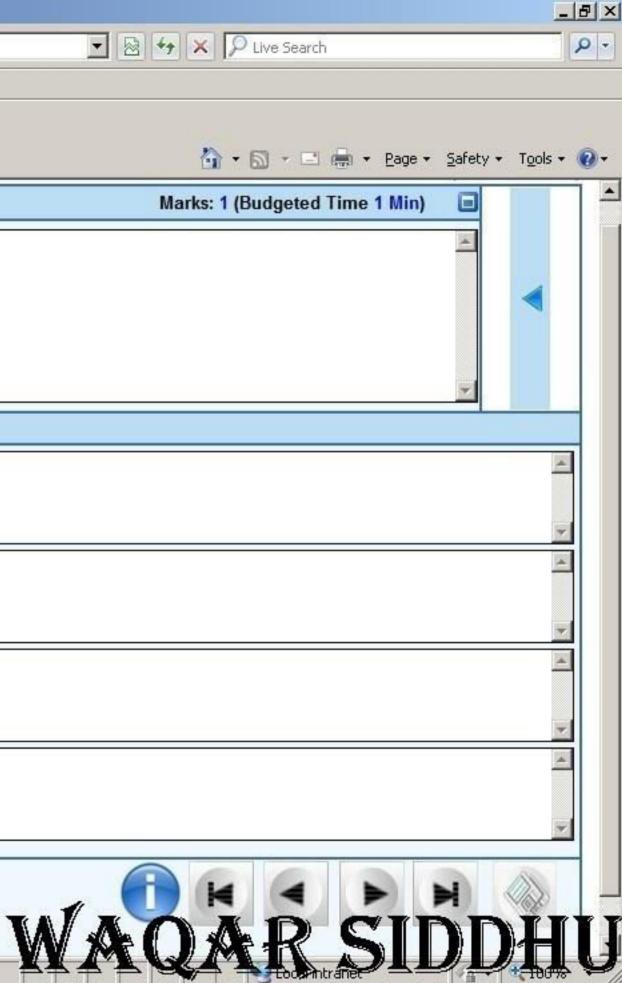
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Que	estior	n No : 8 of 52								
Alt	thoug	gh B8ZS and HDB	3 provi	de almost same functionalit	y, yet both	the techniques be	have differ	ently	<u></u>	
Ans	swer	( Please select yo	our corre	ect option )						
c		hen 8 or more 1's	come							
c		hen 8 or more con	nsecutive	: O's come						
с	1000	hen "O" come at st	tart							
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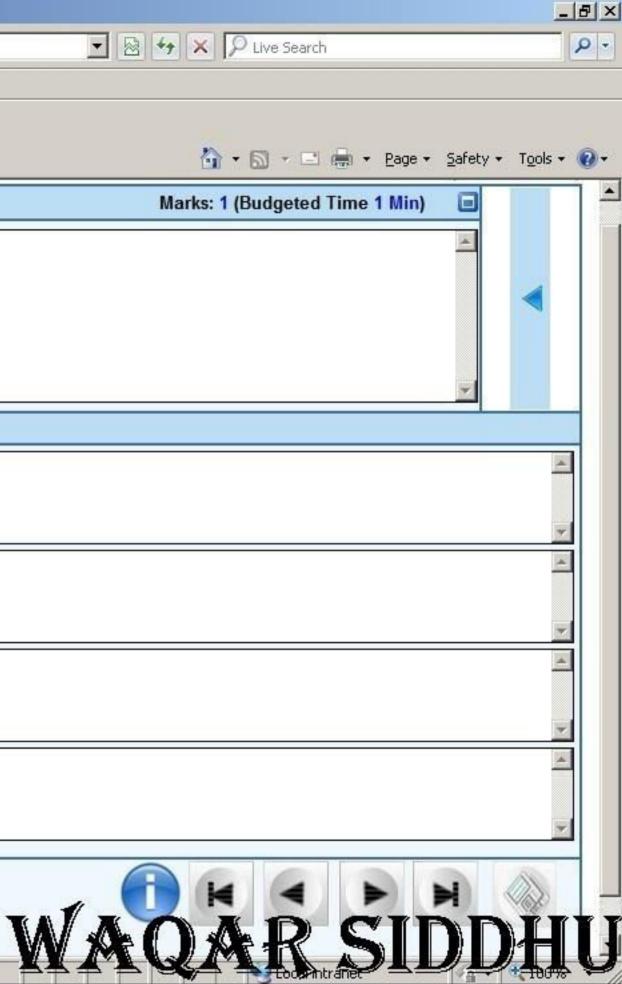
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Question No : 9 of 52	
The sampling rate must be at least the highest frequency.	
Answer ( Please select your correct option )	
Twice	correct Email : Cell : 0
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C Four time	
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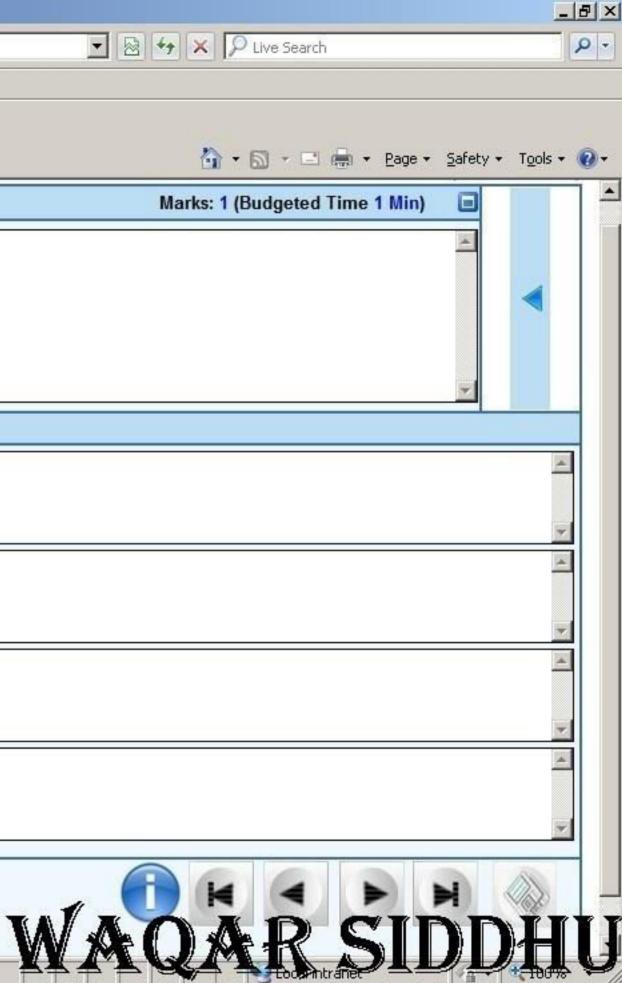
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Que	estic	on No : 10 of 52						
		refers to the process	of measuring amplitudes at eq	ual int	ervals for converting analog	signals into digi	tal signals.	
Ans	wei	r ( Please select your corre	ect option )					
c		Quantization						
¢		inary Encoding						
c	1.000	ampling						
G		Iodulation				Er	rrect answer solved nail : usmanraj20@ 011 : 03228043306	
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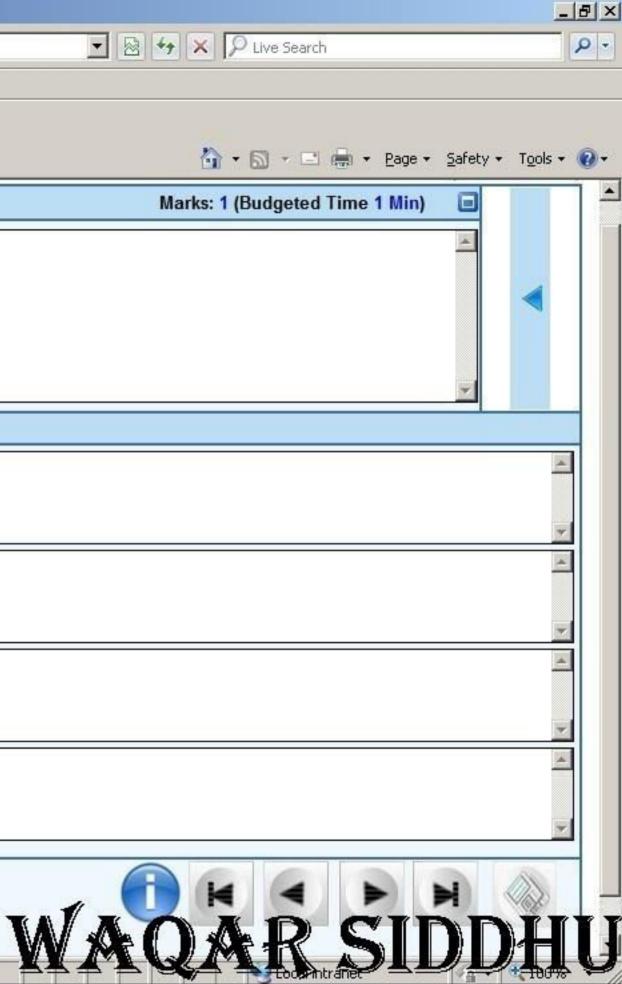
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Question No : 11 of 52	
According to data rate is directly proportional to signal-to-noise ratio.	
Answer ( Please select your correct option )	
CRC	
C Hamming Code	
Shannon's Formula	
C Nyquist Theorem	
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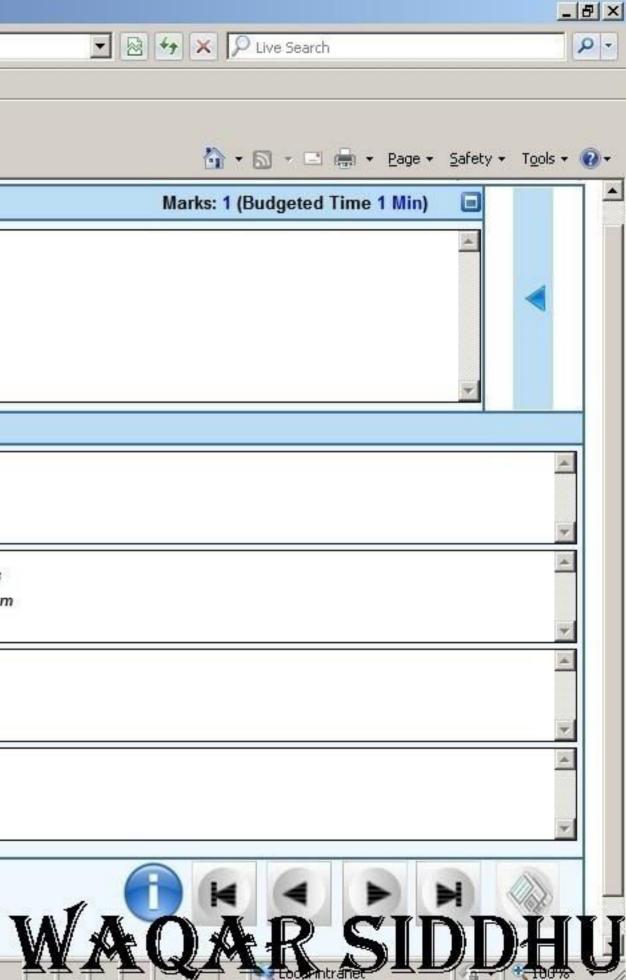
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	Ques	tion No : 12 of 52	
	In C	able Modems, the BW is normally divided into bands using FDM.	
		· · · · · · · · · · · · · · · · · · ·	
	1		
	Answ	ver ( Please select your correct option )	
	-	6MHz	correct answer solved by Hadi
	0		correct answer solved by Hadi Email : usmanraj20@gmail.com
U	Λ		Cell : 03228043306
		60MHz	
	0		
	L		
	0	8MHz	
	33500		
	Ì	80MHz	
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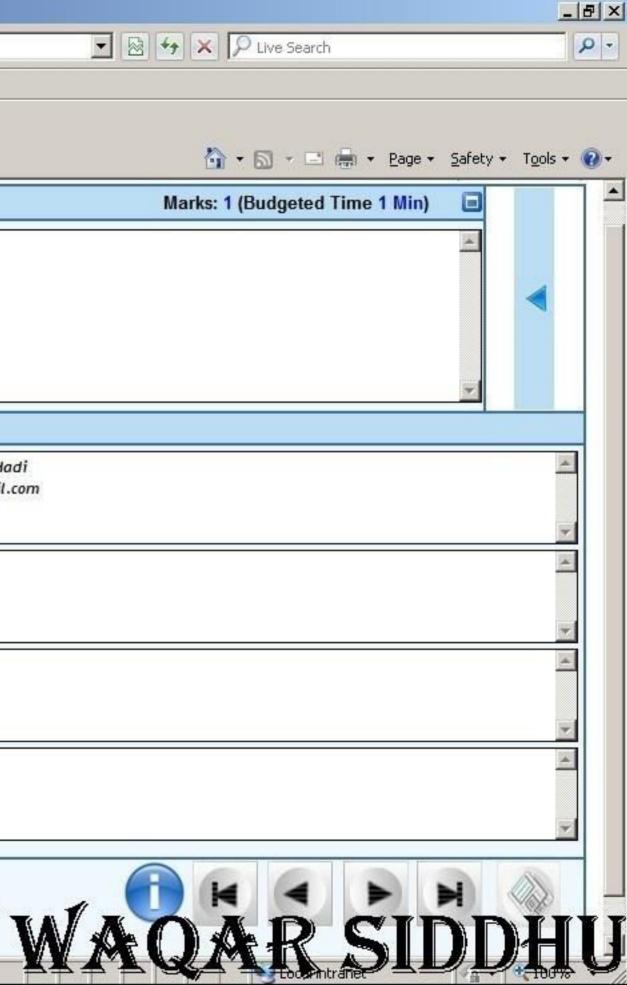
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Q	ues	tion No : 13 of 52	
	The	visible light is currently used for communications in cable	
A	nsw	er ( Please select your correct option )	
100m	0	UTP	
100	0	STP	
10.00m	0	Coaxial	
C	0	Fiber Optic	
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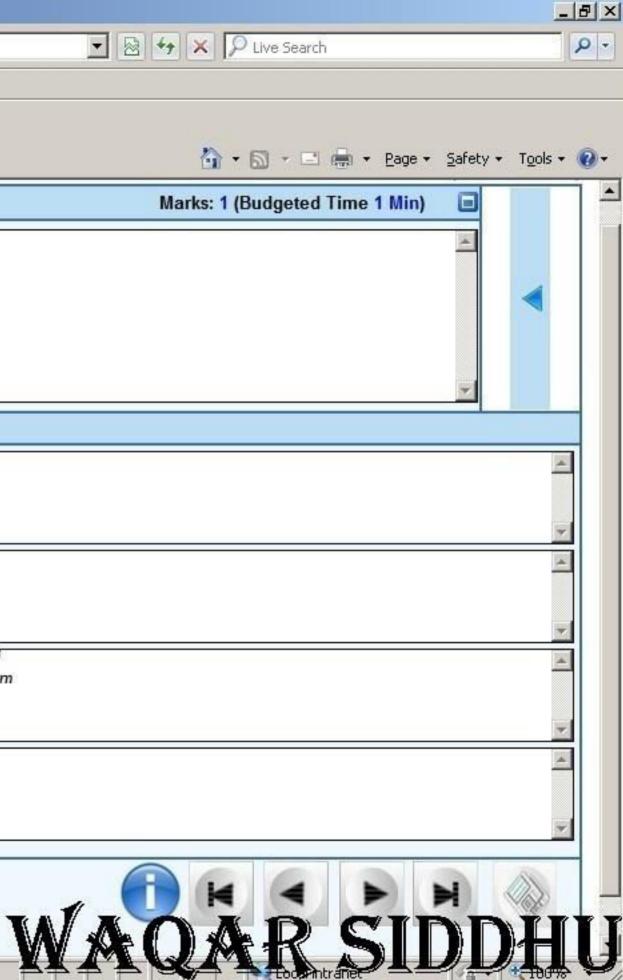
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Questio	o : 14 of 52	
The rat	of radio communication is	
1110114		
Answer	lease select your correct option )	
30	Hz to 30 GHz	
С		
3	Iz to 300 GHz	correct answer solved by Hadi
		Email : usmanraj20@gmail.cor Cell : 03228043306
	ZII_+- 200 CII_	
0	KHz to 300 GHz	
3	Iz to 300 GHz	
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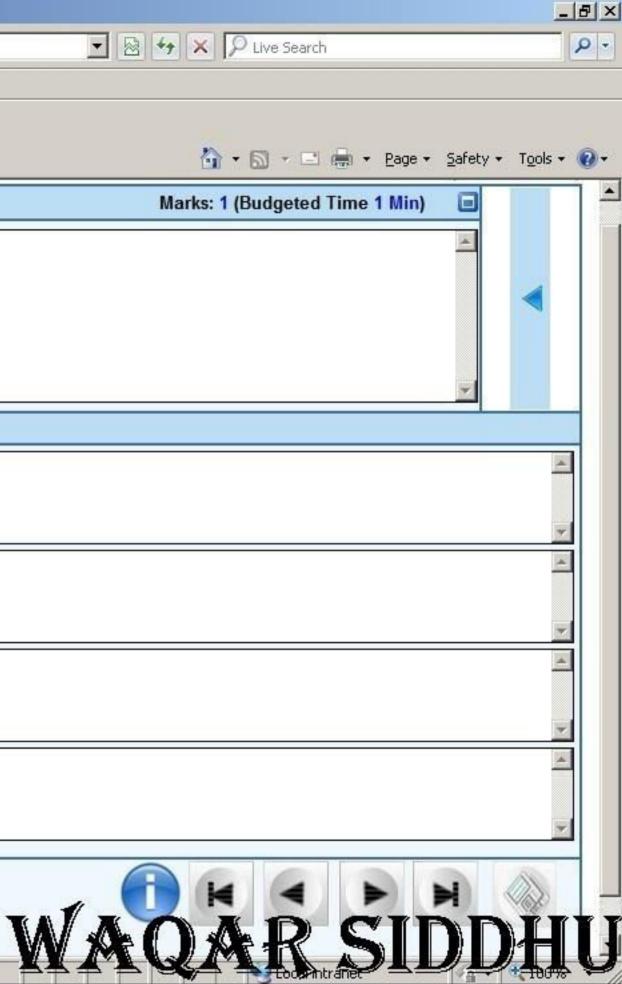
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Ty	ype of Optical Fiber cable is defined by the ratio of the of its core to the diameter of its clad	lding.
An	swer ( Please select your correct option )	
C	Diameter	correct answer solved by Ho Email : usmanraj20@gmail Cell : 03228043306
c	Radius	
c	Length	
c	Density	
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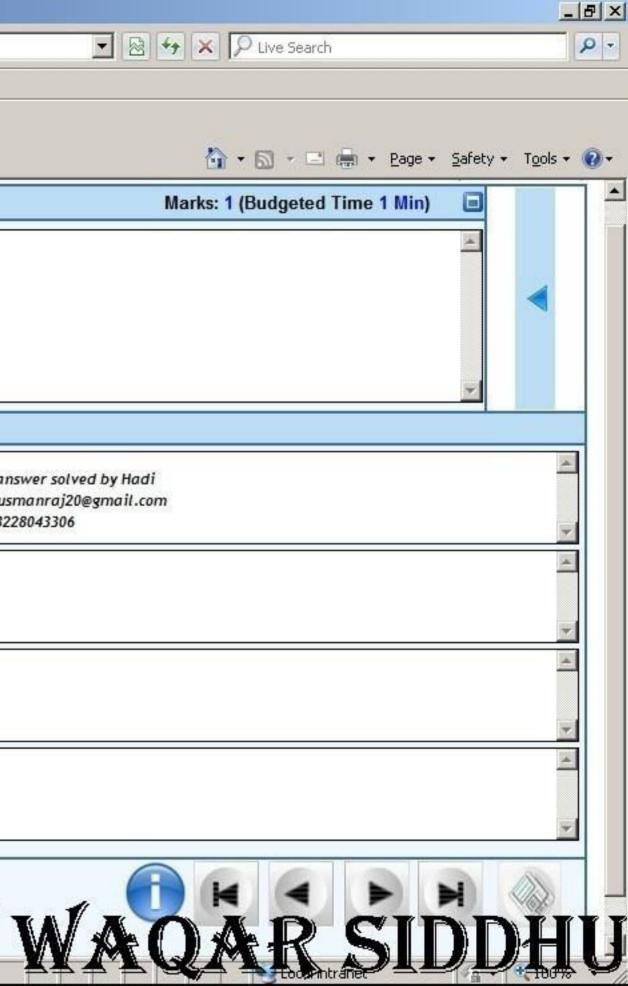
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T	he sec	ction of EM spectrum defin	ed as radio communication is divided into ran	ges called Bands.
An	swer	( Please select your corre	ct option )	
c	5			
¢	6			
C	<b>)</b> <sup>8</sup>			correct answer solved by Hadi Email : usmanraj20@gmail.co Cell : 03228043306
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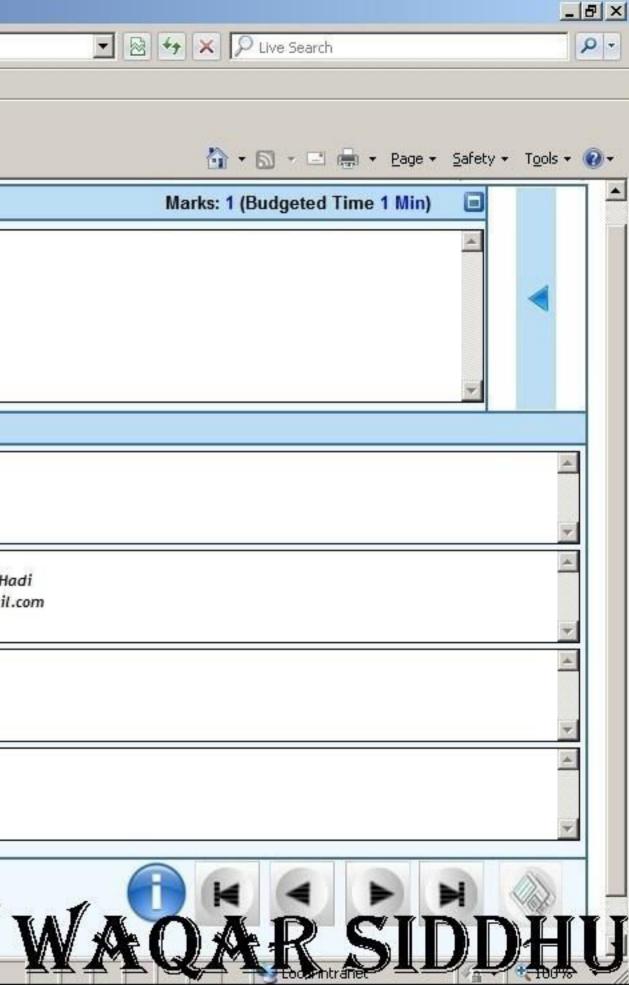
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Ultr	a high-frequency waves always use propagation.	
Ansv	er ( Please select your correct option )	
c	Surface	
0	Sky	
0	Line of Sight	
c	Space	
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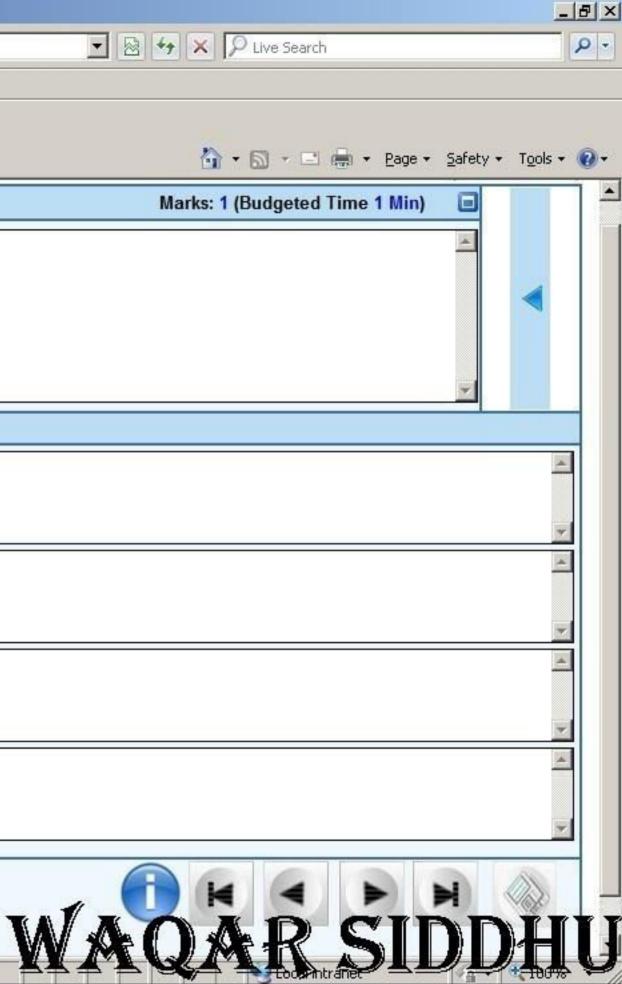
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Que	estion No : 18 of 52	
	uses a series of filters to decompose multiplexed signal into its constituent signals.	
-		
Ans	wer ( Please select your correct option )	
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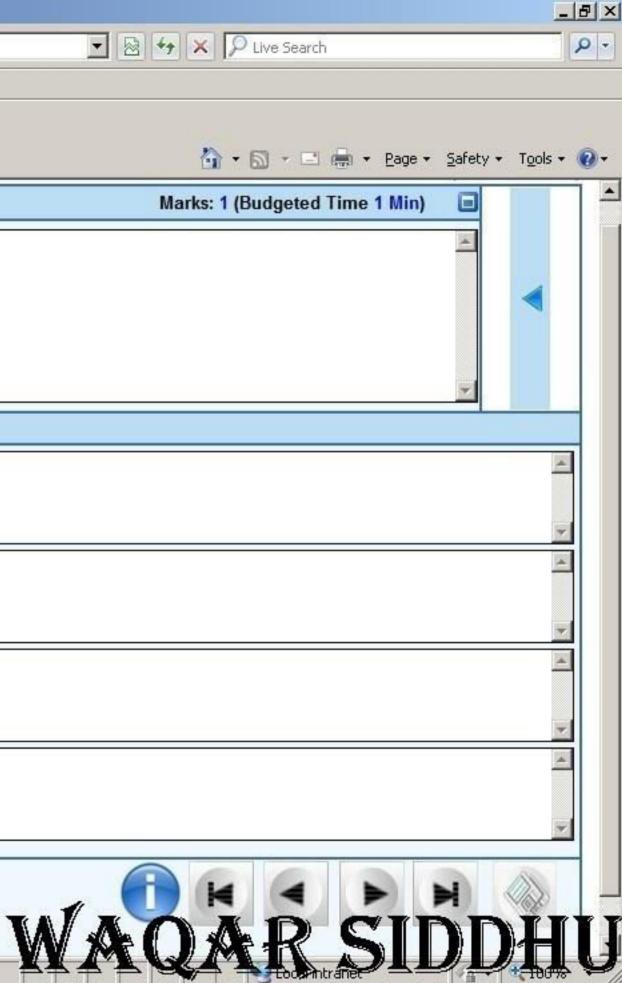
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Question No : 19 of 52	
is a technique which specifically works on light beams.	
Answer ( Please select your correct option )	
c FDM	
WDM	correct answer solved by H Email : usmanraj20@gmai Cell : 03228043306
c TDM	
CDM	
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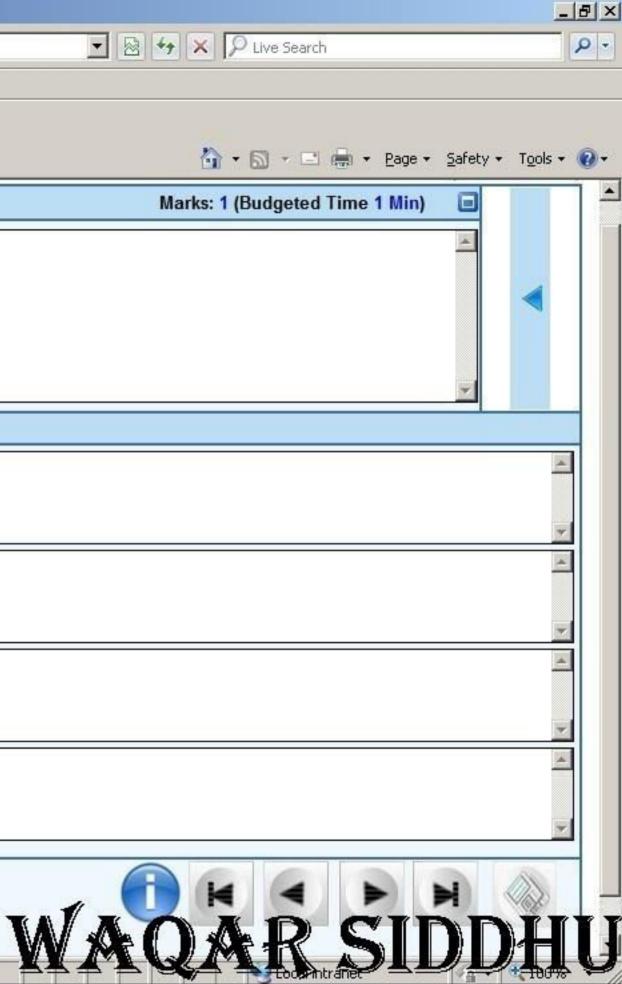
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ſ	By u	sing, data of one high speed line can be broken into multiple low speed streams.				
	10					
4	Answ	er ( Please select your correct option )				
	]	Multiplexing				
	0					
k	~	Inverse Multiplexing				
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	<b>~</b> [					
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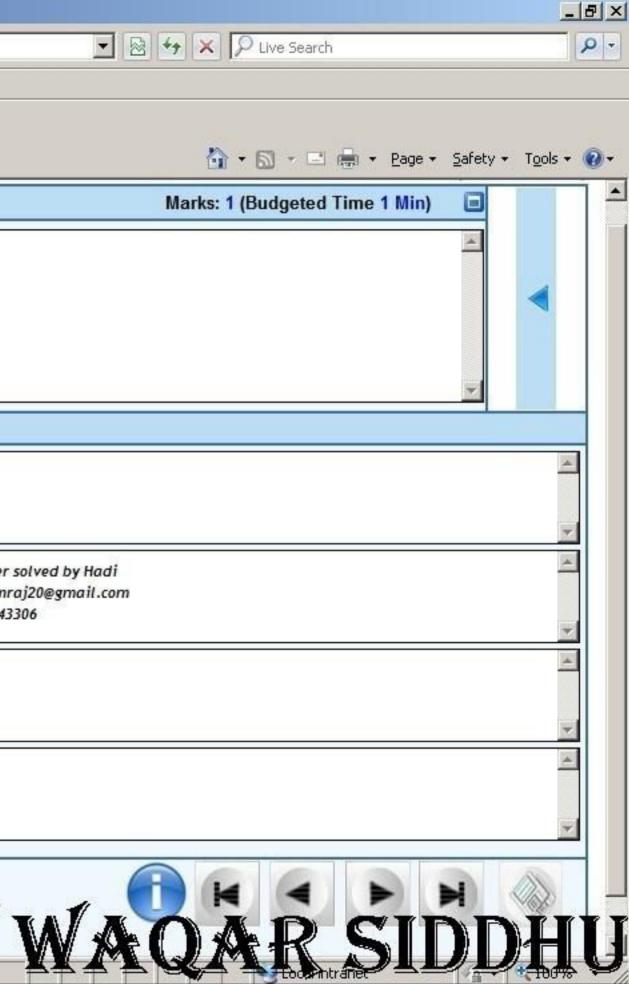
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Question No : 21 of 52	
Asynchronous TDM is efficient only when the size of the time slot is kept relatively	
Answer ( Please select your correct option )	
<b>C</b> Large	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
Small	
C Medium	
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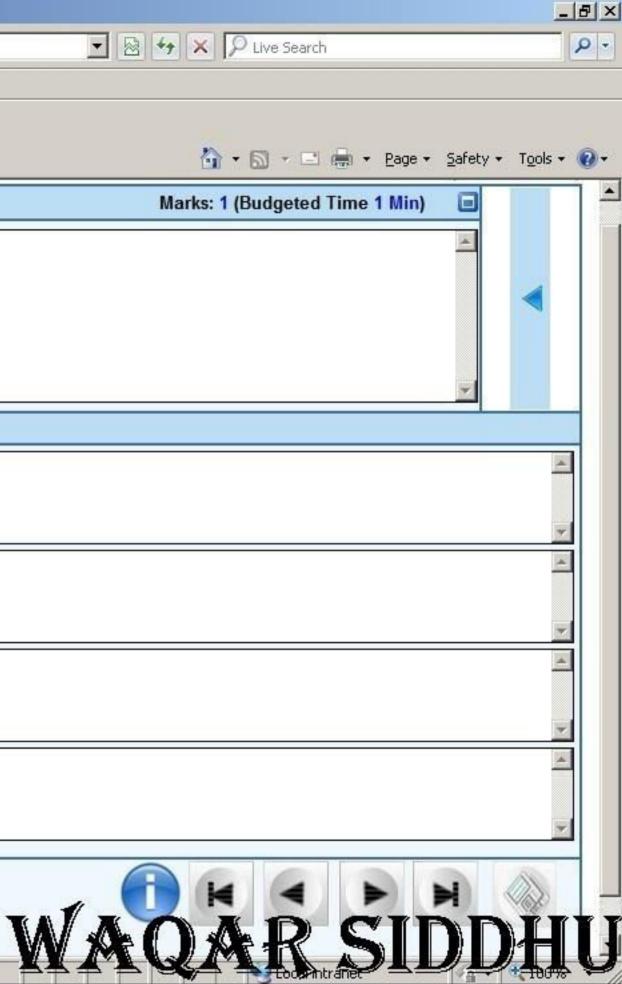
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Question No : 22 of 52	
Data link control is composed of important functions.	
Annual ( Discussion and antian )	
Answer ( Please select your correct option )	
2	
<u> </u>	
3 line discipline	
Flow control Error control	
4	
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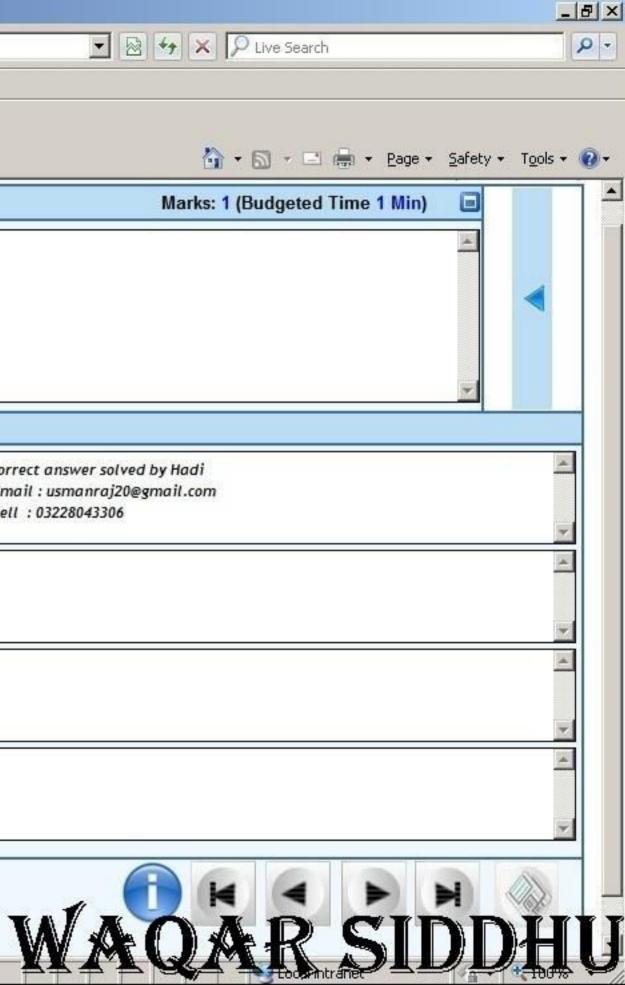
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	Ques	stion No :	23 of 52									
			coordinate	es the amount «	of data that can be s	sent befo	ore receiving a	acknowledgm	ent.			
	2											
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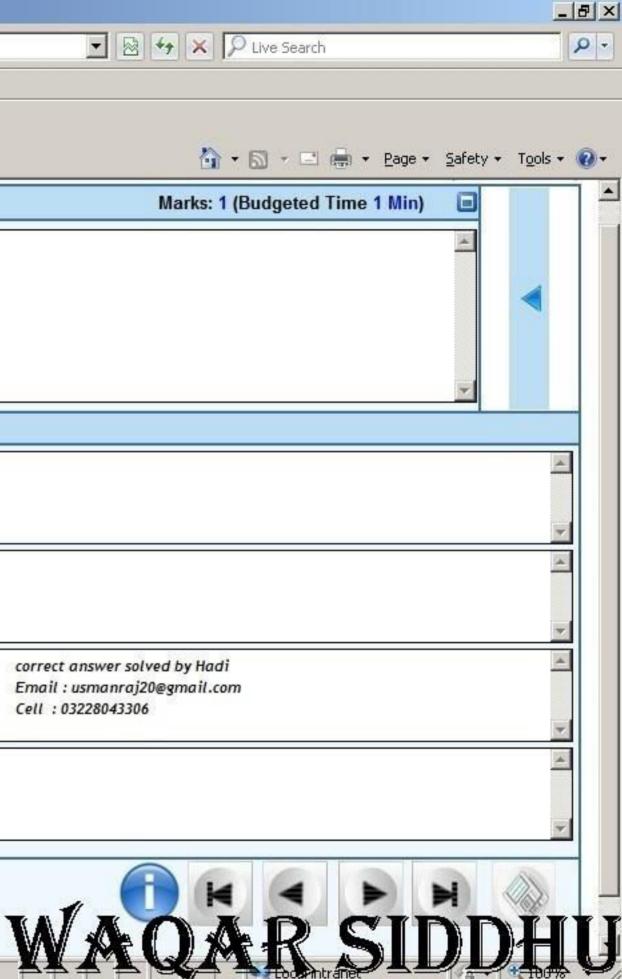
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Question No : 24 of 52	
Primary device uses to receive transmission from the seconda	ıry devices.
Answer ( Please select your correct option )	
ACK	
0	
ENQ	
POLL	
PSK	
C	
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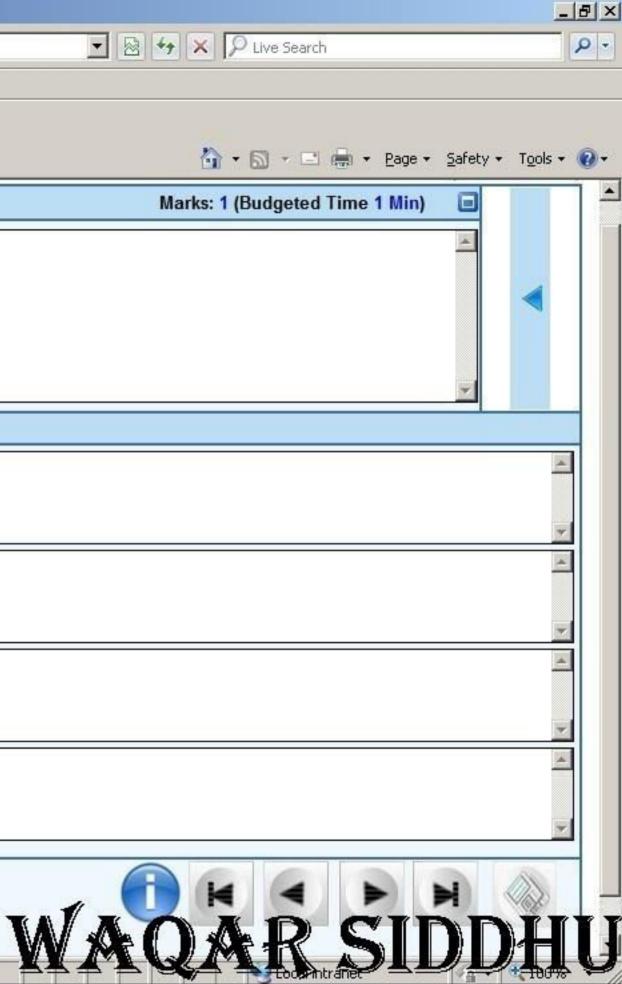
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Question No : 25 of 52	
Data link protocols can be divided into sub-groups.	
Answer ( Please select your correct option )	
Two	co
	co En Ce
Three	
9	
Four	
Five	
0	
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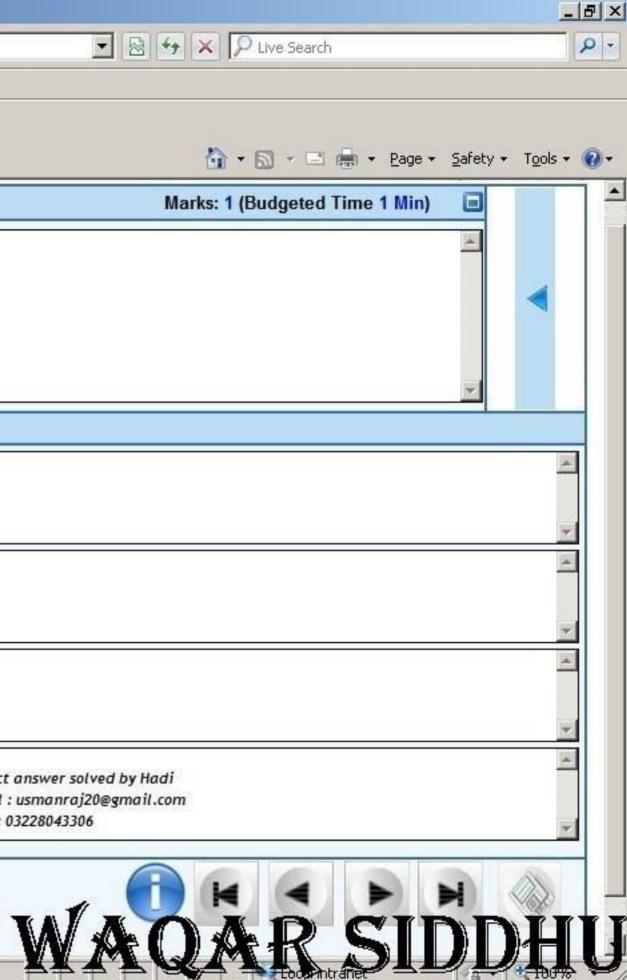
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Question No : 26 of 52	
Sliding Window mechanism requires data frames to be transmitted	
Answer ( Please select your correct option )	
C In reverse order	
C Without order	
Sequentially	
C	
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aper, aspx	



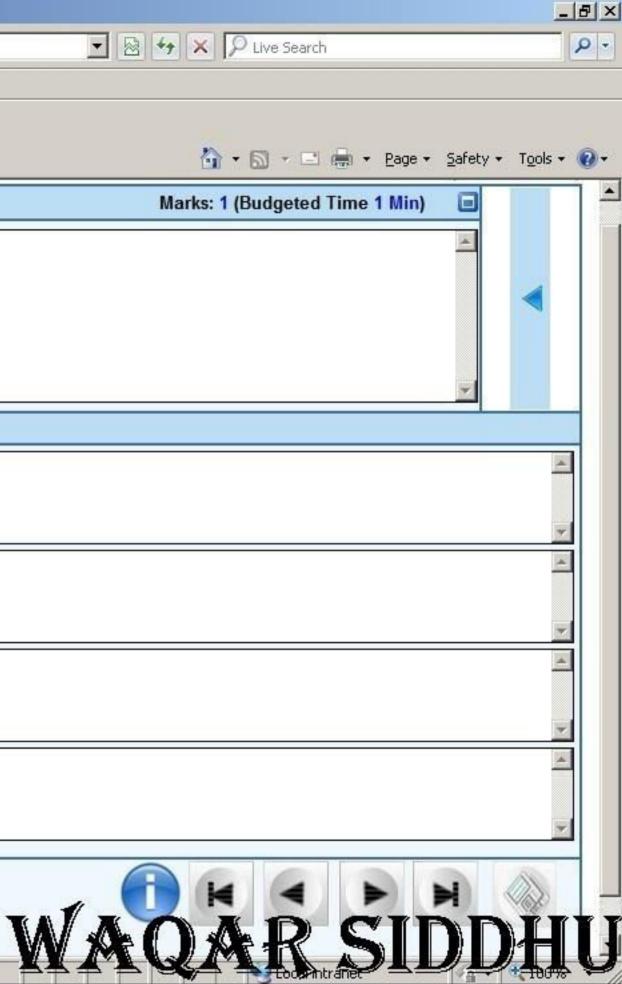
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Question No : 27 of 52	
YMODEM uses for Error Checking.	
Answer ( Please select your correct option )	
c CRC-4	
CRC-8	
CRC-16	
CRC-32	
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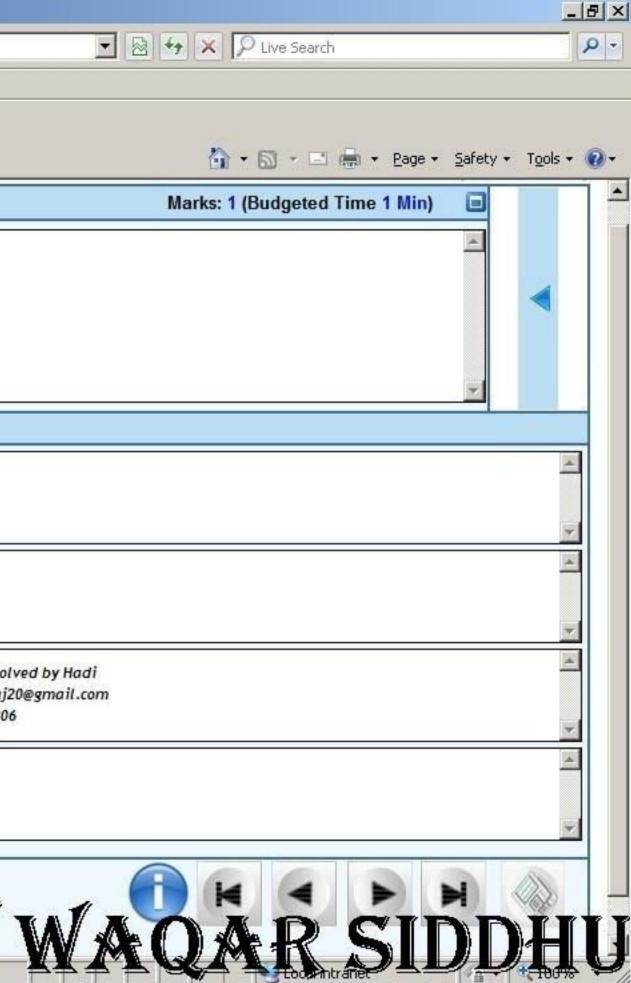
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Question No : 28 of 52	
Thefield defines the beginning and ending of an HDLC frame.	
Answer ( Please select your correct option )	
C Address	
c Control	
C FCS	
Flag	correct Email Cell :
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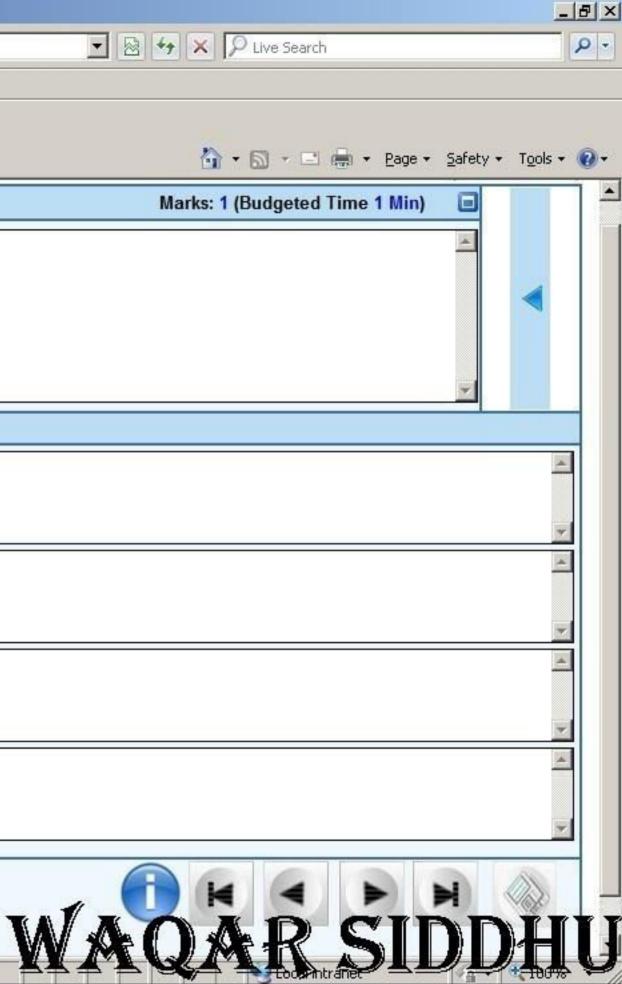
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-   88	Examination	🥖 VU Examination System ( 🗙	
Que	estion No : 29 of 52		
In	Fast Ethernet, the maximu	n supported data rate is	
Ans	wer ( Please select your )	correct option )	
c	10Mbps		
C	100Mbps		
0	1Gbps		
c	10Gbps		
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🔠 🔹 🎯 Examination 🧭 VU Examination System ( 🗙	
Question No : 30 of 52	
is the access protocol used by traditional Ethernet.	
Answer ( Please select your correct option )	
CSMA	
c CSMA/DC	
CSMA/CD	correct answer so Email : usmanraj Cell : 0322804330
c CSMA/CC	
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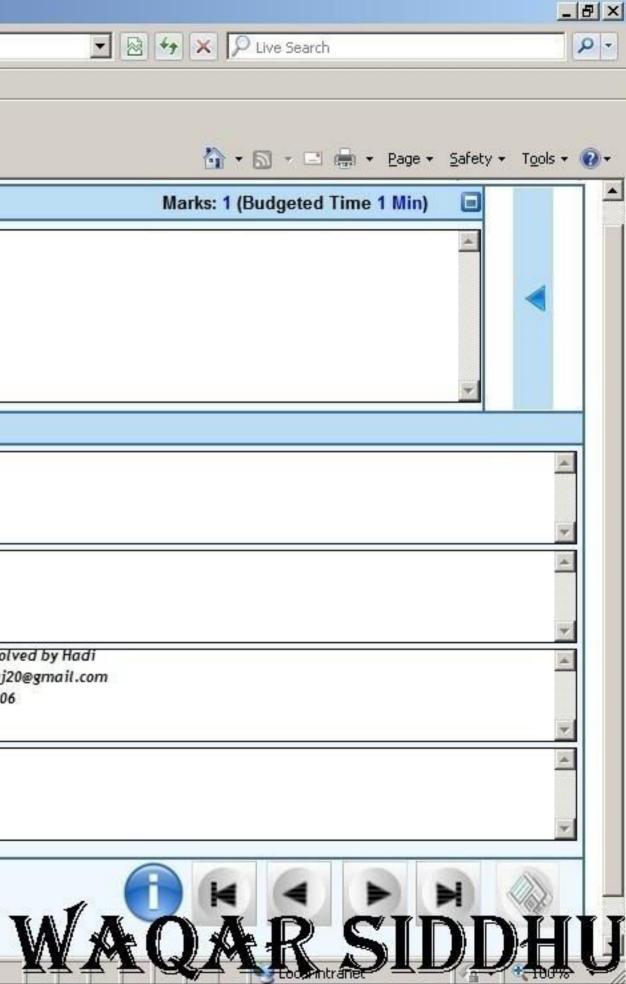


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88 -	Examination 🖉 VU Examination System ( 🗙	
Que	estion No : 31 of 52	
In F	FDDI, passing is used as Access method.	
Ansv	wer ( Please select your correct option )	
c	Ticket	
c	Packet	
0	Token	
с	Frame	
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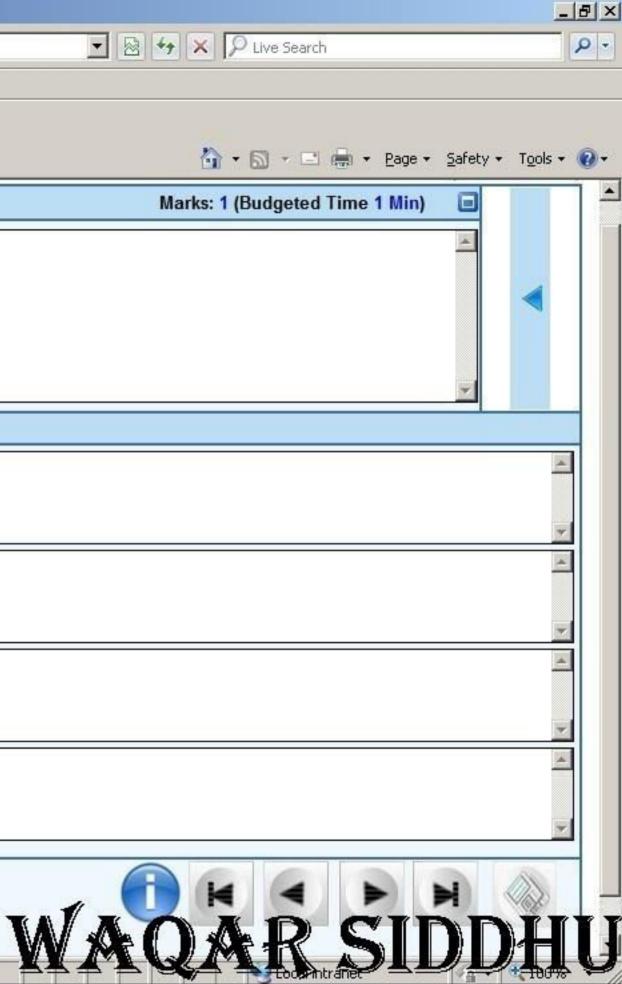


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Question No : 32 of 52		
Repeater works on layer.		
Answer ( Please select your correct opti	on )	
Data Link		
Physical		
0		
		correct answer so
Network		Email : usmanraj
		Cell : 0322804330
Application		
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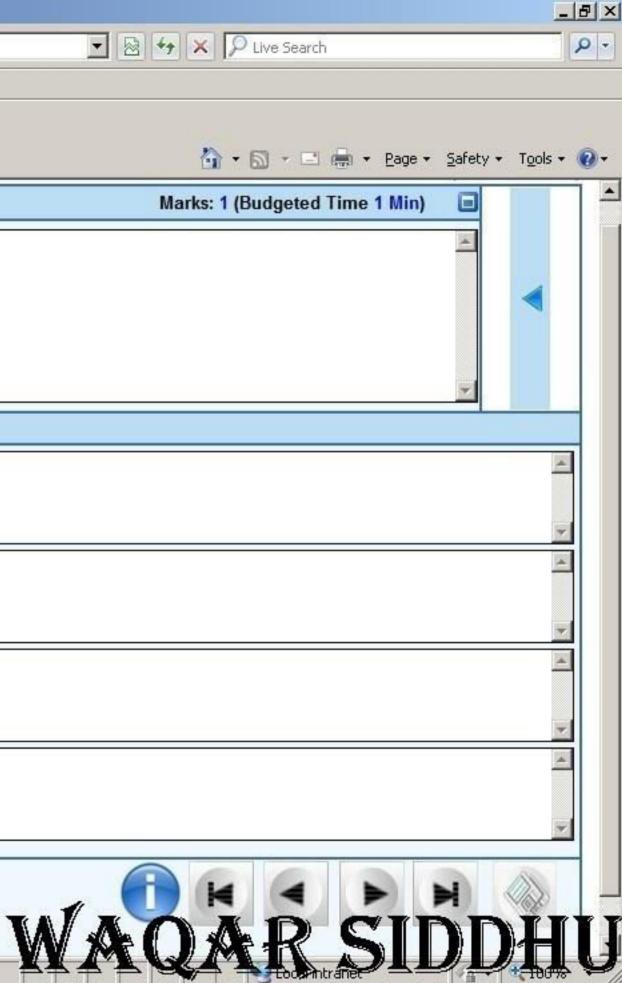
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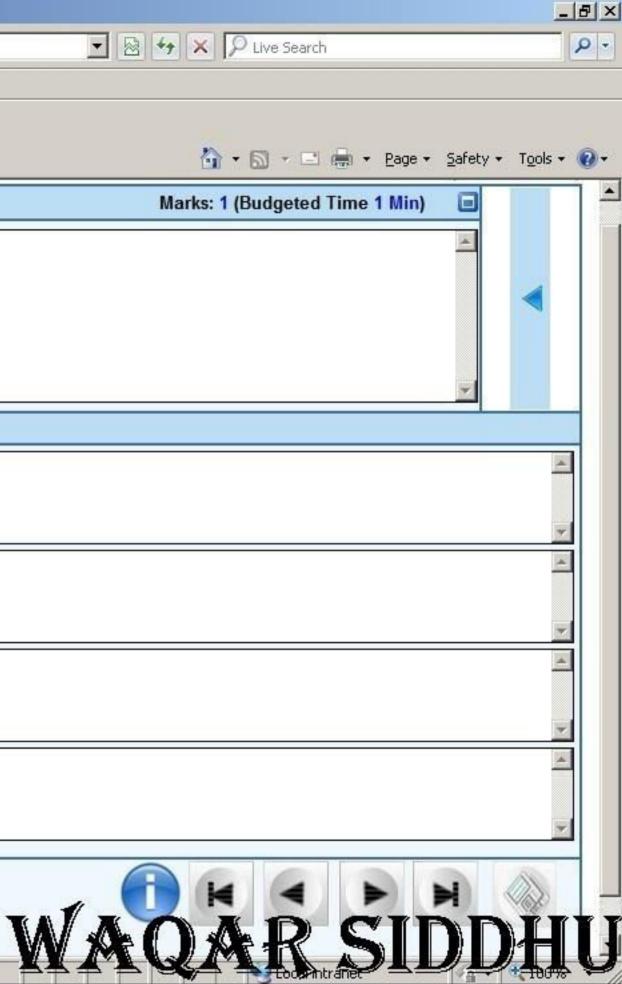
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Question No : 33 of 52	
Bridges can divide a large into smaller segments.	
Answer ( Please select your correct option )	
Network	
Packet	
Frame	
CAddress	
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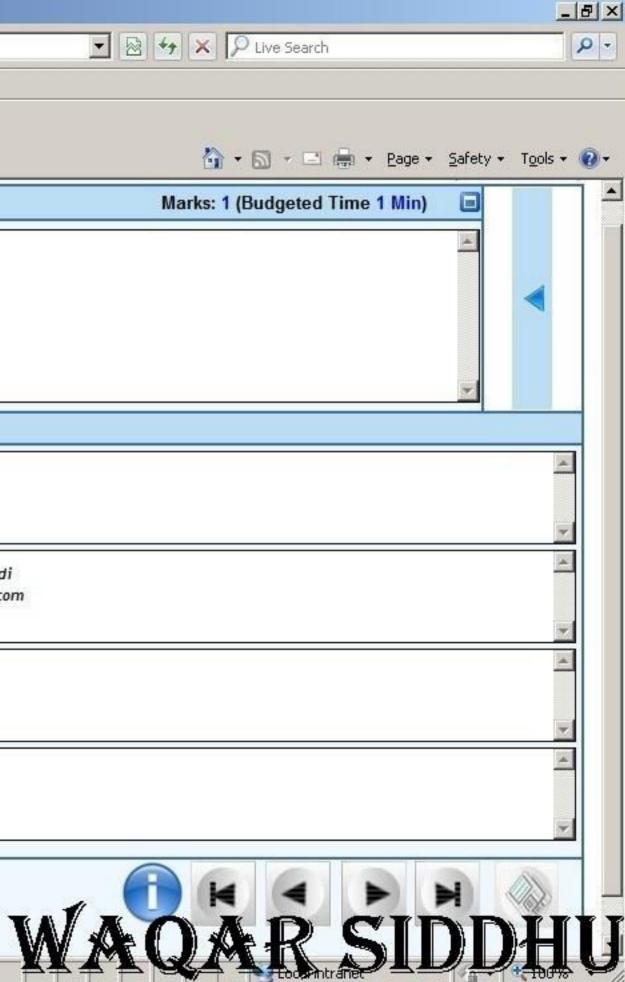
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Question No : 34 of 52		
RARP stands for		
Answer ( Please select your correct	option )	
C Reverse Address Revolution Pr	otocol	
Reverse Address Resolution Pr	otocol	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
C Reverse Address Routing Proto	ocol	
C Reverse Address Reverse Prot	ocol	
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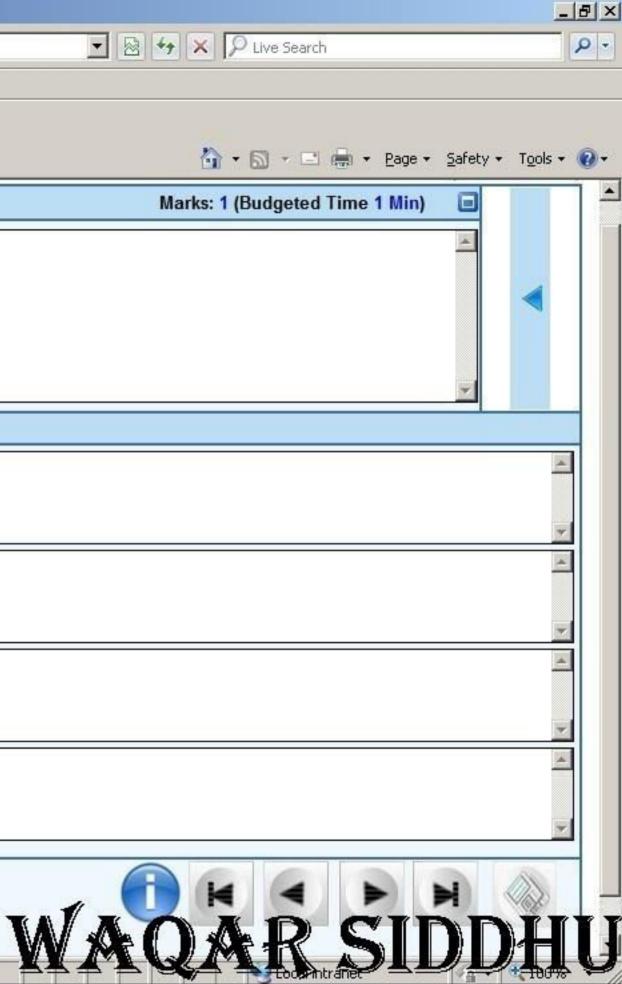
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Question No : 35 of 52	
In extremely noisy channel signal to noise ratio is approximately equal to	
Answer ( Please select your correct option )	
0	
c 2	
с <sup>3</sup>	
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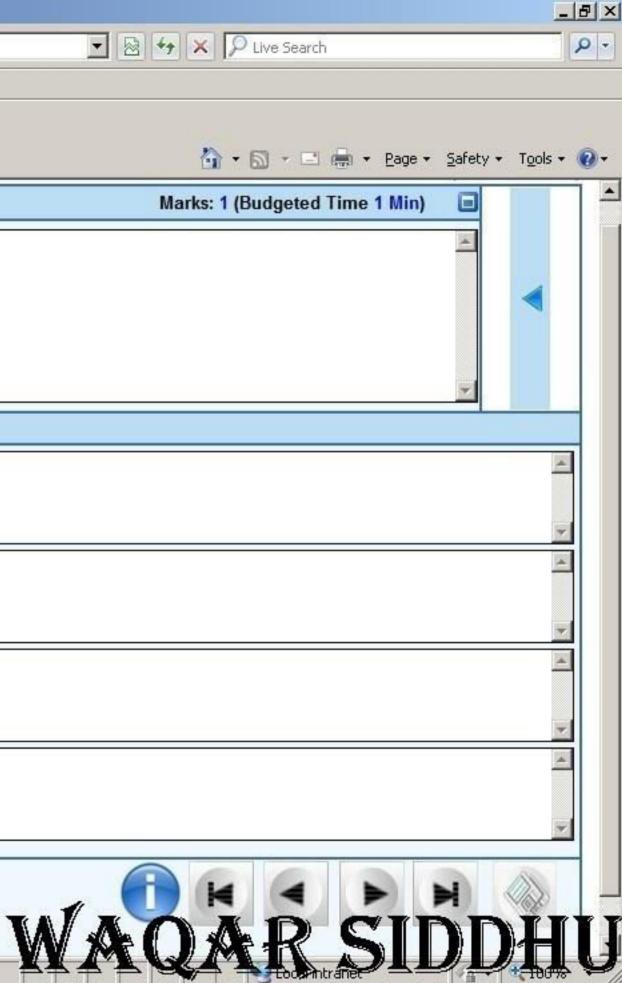
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🔐 🔹 🌽 Examination 🦉 VU Examination System ( 🗙	
Question No : 36 of 52	
Europeans use a version of T-lines called	
Answer ( Please select your correct option )	
C F-lines	
G E-lines	correct answer solved by Had Email : usmanraj20@gmail.co Cell : 03228043306
C D-lines	
C S-lines	
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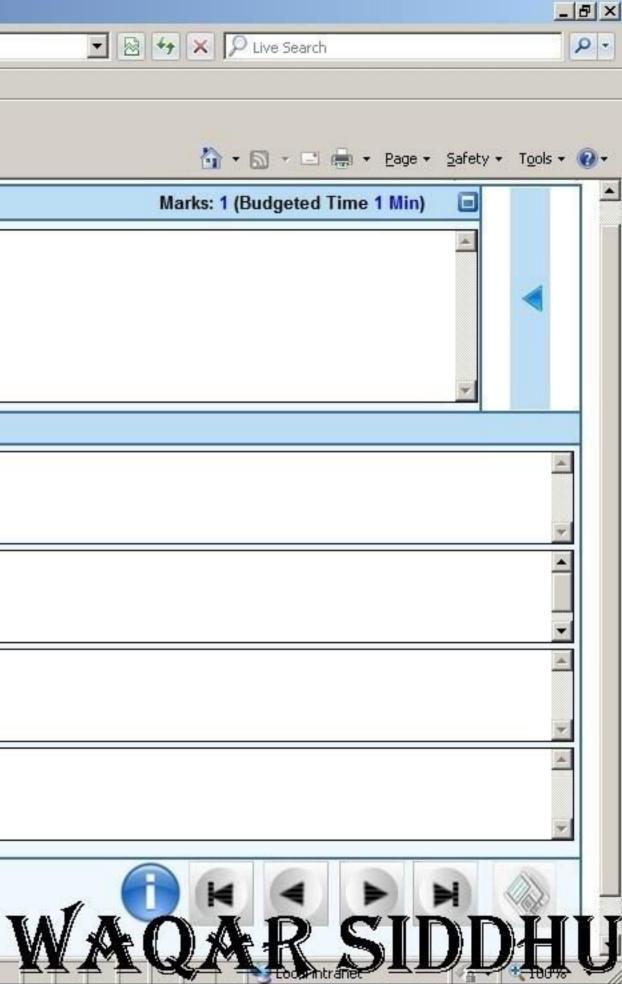
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Question No : 37 of 52	
Optical signals are multiplexed using	
Answer ( Please select your correct option )	
WDM	
FDM	
0	
TDM	
0	
MDM	
C	
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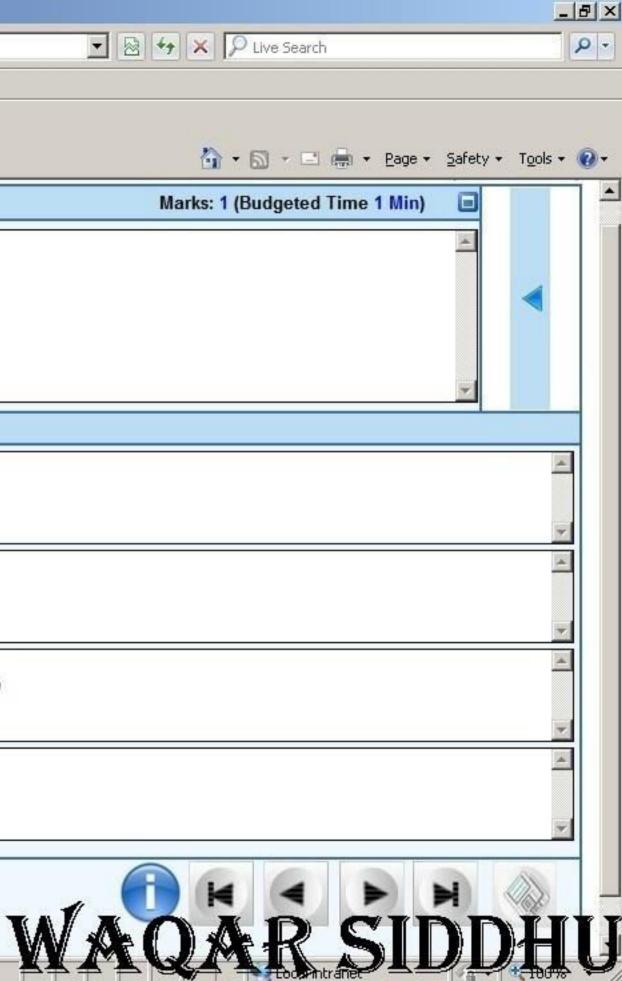
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Question No : 38 of 52	
In CRC there is no error if the remainder at the receiver side is	
Answer ( Please select your correct option )	
C Equal to the remainder at the sender side	
Zero	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
C Nonzero	
C Equal to the quotient at the sender side	
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Qu	uestion No : 39 of 52			
A	at the CRC generator,	added to the data unit afte	r the division process.	
An	nswer ( Please select your corr	ect option )		
C	Os are			
¢	0 Is are			
¢	The polynomial			
c	The remainder			
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haner.	aspy			



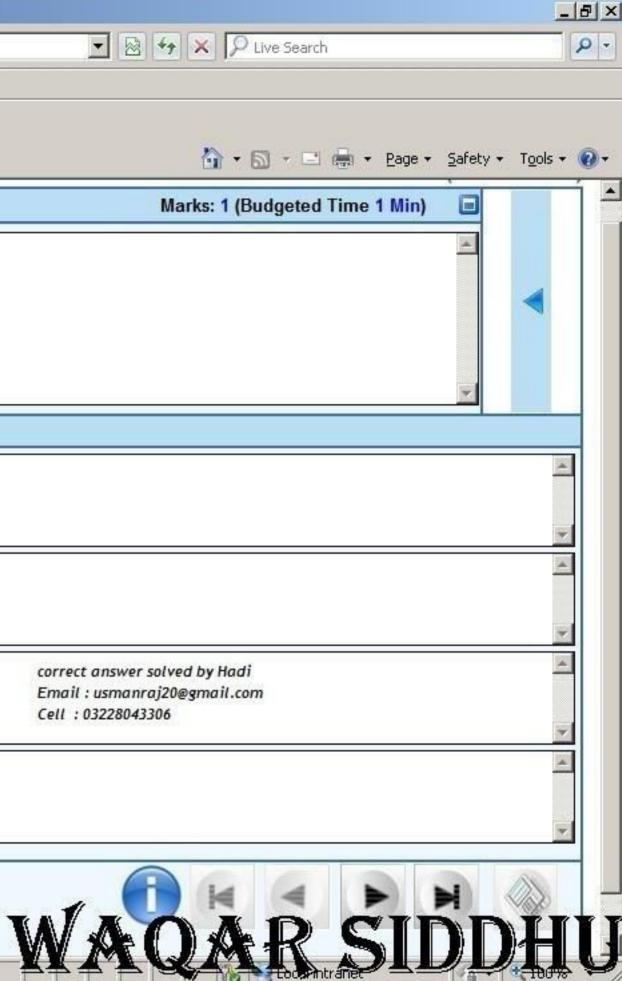
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Question No : 40 of 52	
At the CRC generator, added to the data unit before the division process.	
Answer ( Please select your correct option )	
C A polynomial is	
C A CRC remainder is	
O <sup>0's are</sup>	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
C l's are	
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Question No	: 1 of 52		
Duration of I	oits is decided by	layer of the OSI model.	
Answer ( Ple	ase select your correc	t option )	
Er.s.	ort layer		
O Physica	l layer	pg#45	Date Rate ( Bits per second) also decided by the Physical Layer. So , Physical layer defines the Duration of a Bit. Means how long will a bit last
C Data lin	k layer		
Applica	tion layer		

correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306

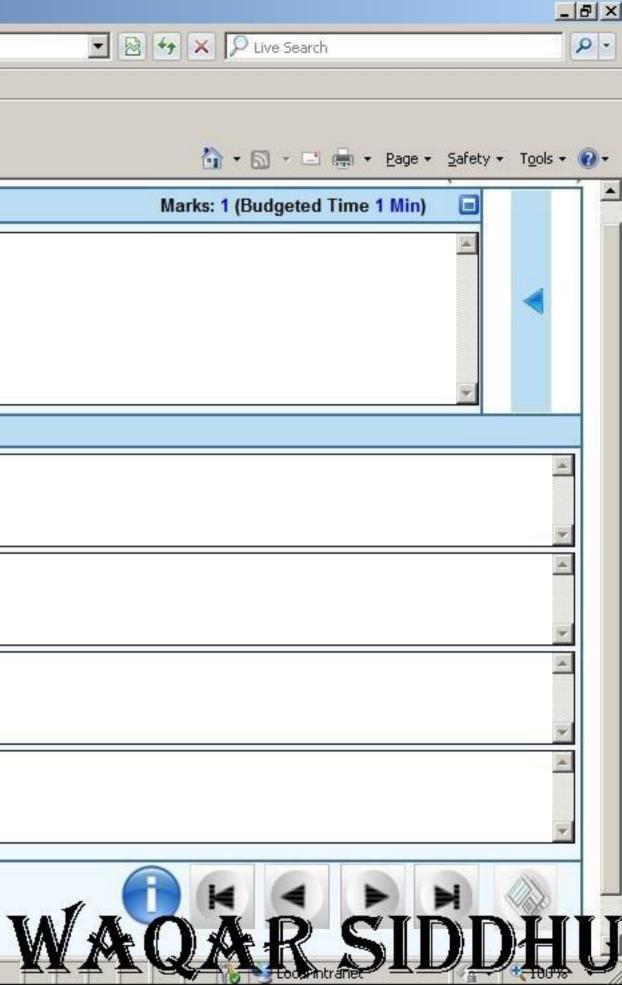
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🥖 VU E	U Examination System (CLIENT) VUTES 6.5 ::: Fall	
Ques	uestion No : 1 of 52	
Line	ine configuration is the function of layer.	
Ansv	nswer ( Please select your correct option )	
c	O Data link	
o	o Network	
	Physical	
c	Transport	
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Que	Question No : 2 of 52			
Line configuration is the function of		layer.		
Ansv	wer ( Please select your correct optic	n )		
c	Data link			
с	Network			
0	Physical	pg#45	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306	
С	Transport			

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Que	estion No : 2 of 52	
	decompose a composite signal into its components.	
Ans	swer ( Please select your correct option )	
c	Fourier analysis	
c	Nyquist theorem	
c	Carrier frequency	
c	Shannon capacity	
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#### Question No : 3 of 52

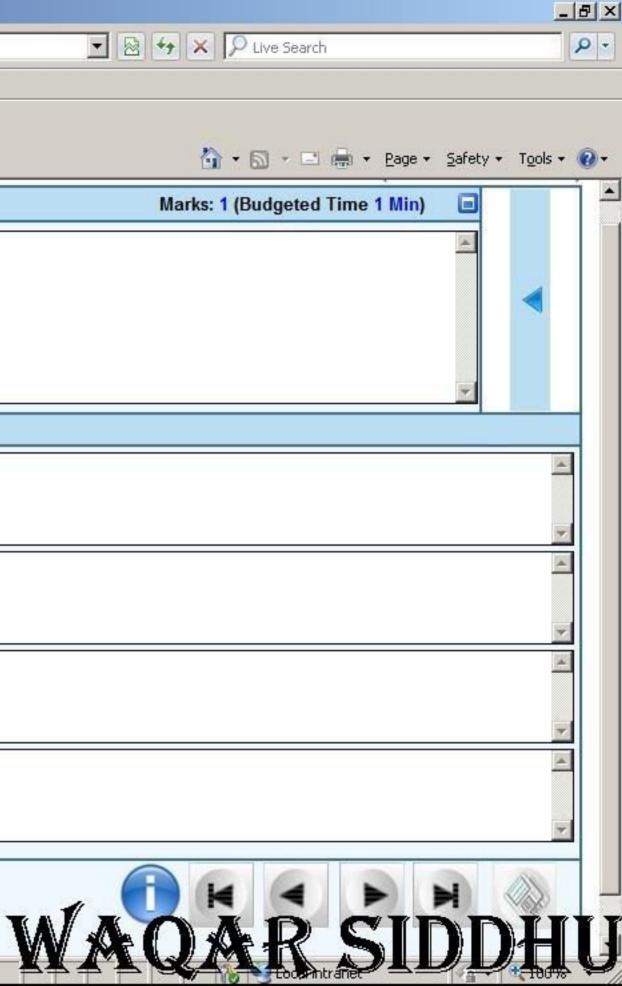
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10	r transmitting analog signal	l over long distance	butting lower frequenc	y component over higher frequency	r component is called
	i a anomang ana 6 orbita	over rong arounded,	banning to stor Hodaomo	y component over ingrier negatine	- component to come a

Modulation	pg # 70	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
C Digitization		
C Encoding		
De-modulation		

#### and the second second

Que	stion No : 3 of 52		
Wa	ave position relative to zer	o is measured by	
Ansv C	wer ( Please select your Frequency	correct option )	
С	Time Period		
0	Phase	Phase describes the position of the waveform relative to time zero.	pg # 61
0	Amplitude		

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Qu	uestion No : 4 of 52			
T	'elephony and telegraphy standa	ds are mostly developed by		
An	nswer ( Please select your corr	ect option )		
d	O ISO			
¢	o ITU-T			
c	ANSI			
c	TEEE			
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Felephony and	l telegraphy	standards are mostly	developed by
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Answer ( Please C	select your correct option )
О ПЛ-Т	Consultative Committee for International Telegraphy and the Cell : 03228043306
C ANSI	
C	Made by:

# elephony(CCITT)



Que	lestion No : 4 of 52		
The	e information to be commur	nicated in a data communication system is the	
Ansv	wer ( Please select your c	orrect option )	
с	Medium		
c	Protocol		
6	Message	Information or Data to be communicated. pg # 7	
0	Transmission	Mode he	

correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306



#### Question No : 5 of 52

ue	5001110150152	
Co	mmonality in time	domain plot and frequency domain plot is
ns\	wer ( Please sele	ect your correct option )
c	Frequency	
С	Time	
)	Amplitude	Time Domain plots show changes in signal amplitude w.r.t Time. and To show the related and Frequency, we can use what is called a Frequency Domain Plot. pg # 63
C	Phase	Made by:

## Marks: 1 (Budgeted Time 1 Min)

## lationship between amplitude

rrect answer solved by Hadi

nail : usmanraj20@gmail.com

1 : 03228043306



Que	stion No : 5 of 52			
In a	. network,	is the conduit between network nodes over which data moves.		
	ver ( Please select	t your correct option )		
0	Path			
0	Circuit	Circuit: the conduit over which data travels.	pg # 12	correct answe Email : usmar Cell : 0322804
c	Conductor		m	ade by:

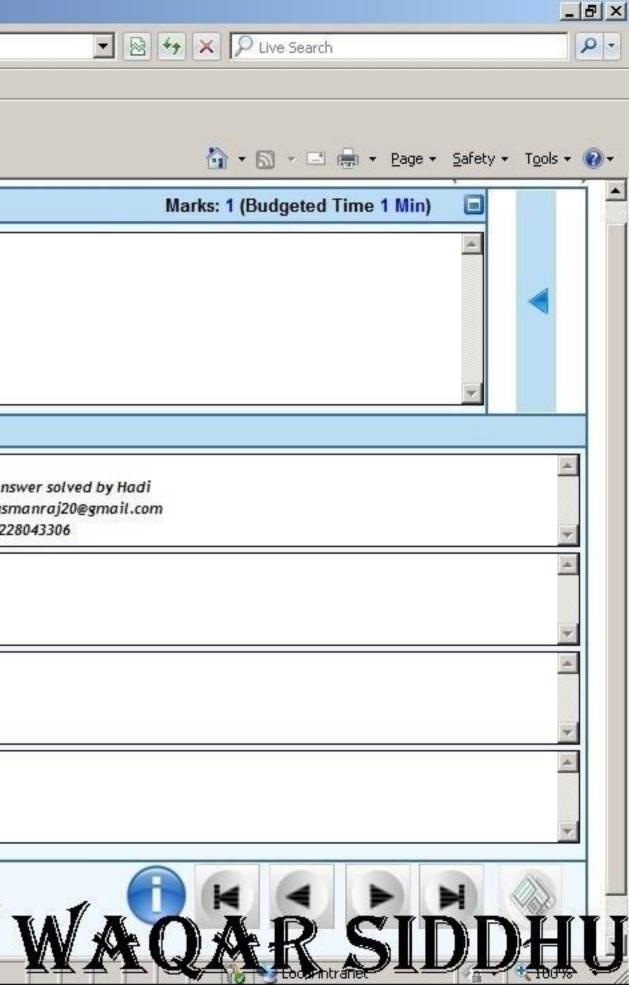
er solved by Hadi nraj20@gmail.com 43306



Que	estion No : 6 of 52	
If tr	ransmission speed of a signal is 128(bps) then it means	
Ansv	wer ( Please select your correct option )	
с	Bit Rate: 128bits per second	
с	Bit rate: 0.0078bits per second	
с	Bit Rate: 64 Bits per second	
c	Bit Rate: 1/128 bits per second	



6 correct an Email : us
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DE B'



Que	stion No : 7 of 52		
Pro	viding access to network resources is the function of	layer.	
	ver ( Please select your correct option ) Presentation		
0	Application pg # 53		correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
c	Session		
0	Physical		

#### and the second second

#### Question No : 9 of 52

In asynchronous transmission, the gap time between bytes is \_\_\_\_\_

#### Answer ( Please select your correct option )

0	Zero		
0	Fixed		
0	Variable		
0	Infinity	Asynchronous means flexible or Not fixed pg # 156	C E C

#### and the second second

#### Marks: 1 (Budgeted Time 1 Min)

correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306

Que	estion No : 9 of 52	
	topology operates data in both clock wise and anti-clo	ock wise direction.
Ansv	wer ( Please select your correct option )	
c	Mesh	
0	Ring	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
0	Tree	
0	Star	

Que	Question No : 10 of 52				
The		generates the data and passes it along with any control information to a			
Ansv	ver ( Ple	ease select your correct option )			
0	DTE,	DCE	correct answ Email : usma Cell : 032280		
c	DCE,	DTE			
С	DCE,	Nnode			
С	DTE,	Application			

ver solved by Hadi anraj20@gmail.com 043306

Question No : 10 of 52	
is the process of assigning integral values from of a range of the process of a signing integral values from of a range of the process of a signing integral values from the process of a significant value values from the process of a significant value value values from the process of a significant value val	of discrete values.
Answer ( Please select your correct option )	
CPAM	
Quantization	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
C Modulation	

estion No : 11 of 52	
ccording to	data rate is directly proportional to signal-to-noise ratio.
swer ( Please select y	your correct option )
CRC	
Hamming Code	
Shannon's Formula	Shannon's formula Data rate 🛛 Signal-to-noise ratio pg# 115
Nyquist Theorem	

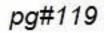
correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306

Question No : 11 of	52
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The visible light is currently used for communications in \_\_\_\_\_ cable.

#### Answer ( Please select your correct option )

	113	
o	UTP	
0	STP	
0	Coaxial	
)	Fiber Optic	Visible light, the third type of Electromagnetic energy currently used for communications is harnessed using fiber optic cable



Que	stion No : 12 of 52		
In (	Cable Modems, the BW is normally divided into	bands using FDM.	
Ans	wer ( Please select your correct option )		
0	6MHz This BV	V is normally divided into 6MHz bands using FDM	pg # 118
С	60MHz		
С	8MHz		
C	80MHz		

correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306

Que	uestion No : 12 of 52			
The	e range of radio communication is			
Ansv	wer ( Please select your correct option )			
0	30 KHz to 30 GHz			
$\bigcirc$	3 KHz to 300 GHz	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306		
c	300 KHz to 300 GHz			
c	3 MHz to 300 GHz			

Question	No:	13 0	f 52
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\_\_\_\_\_ is popular for supporting higher bandwidth and higher data rate.

#### Answer ( Please select your correct option )

Coaxial Cable	
Optical Fiber	correct answer solv Email : usmanraj20 Cell : 03228043306
C STP	

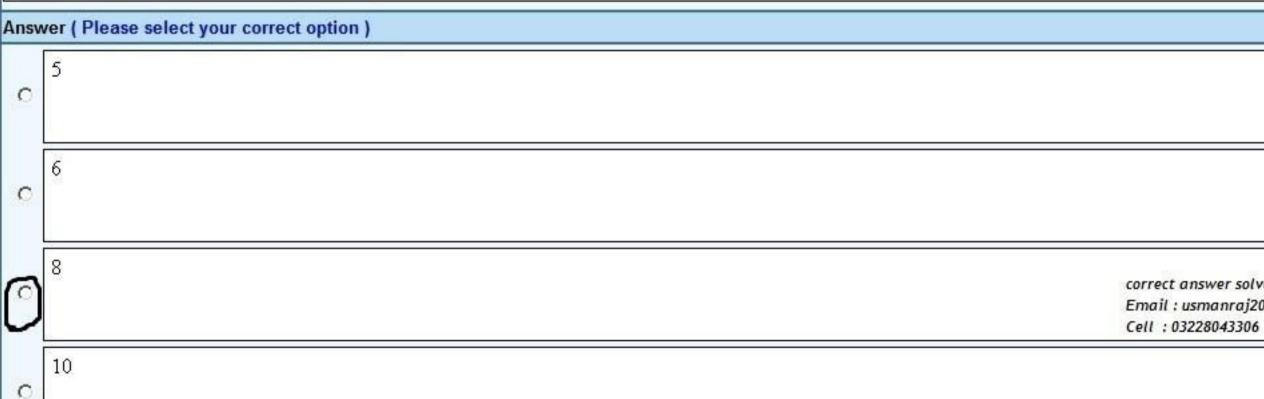
## Marks: 1 (Budgeted Time 1 Min)

ved by Hadi 0@gmail.com

Question No : 13 of 52				
The speed of light is	in vacuume.			
Answer ( Please select yo	our correct option )			
O 3 Km/s				
C 300 Km/s				
300,000 Km/s		correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306		
300,00 Km/s				

Q	ues	tion	No	: 14	of	52
-						

The section of EM spectrum defined as radio communication is divided into ranges called Bands.



#### Marks: 1 (Budgeted Time 1 Min)

correct answer solved by Hadi Email : usmanraj20@gmail.com

Question No : 14 of 52			
Тур	Type of Optical Fiber cable is defined by the ratio of the of its core to the diameter of its cladding.		
Ansv	ver ( Please select )	your correct option )	
0	Diameter	Optical Fibers are de diameter of their Cla	efined by the ratio of the diameter of their Core to the dding
c	Radius		
c	Length		
c	Density		

## pg # 130

uestion No : 15 of 52			
Radio wave transmission utilizes		different types of propagation.	
Inswei	( Please select your correct opt	ion )	
O	Wo		
С	hree		
C	our		
oF	ive		correct answer solved l Email : usmanraj20@gr Cell : 03228043306

#### the statement of the statement of

#### Marks: 1 (Budgeted Time 1 Min)

by Hadi gmail.com

Question No : 15 of 52			
Ap	parabolic dish antenna is a(n) antenna.		
Ansv	wer ( Please select your correct option )		
0	Omnidirectional		
с	Bidirectional		
c	Unidirectional		
0	Hom	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306	

Que	stion No : 16 of 52	
<u>.</u>	radio waves are radiated upward into the ionosphere where they are reflected back to earth.	
Ansv C	wer ( Please select your correct option ) Low frequency	
0	Higher frequency	correct o solved b
0	Very low frequency	Email : usmanra @gmail.a Cell : 03
0	Middle frequency	

answer

by Hadi

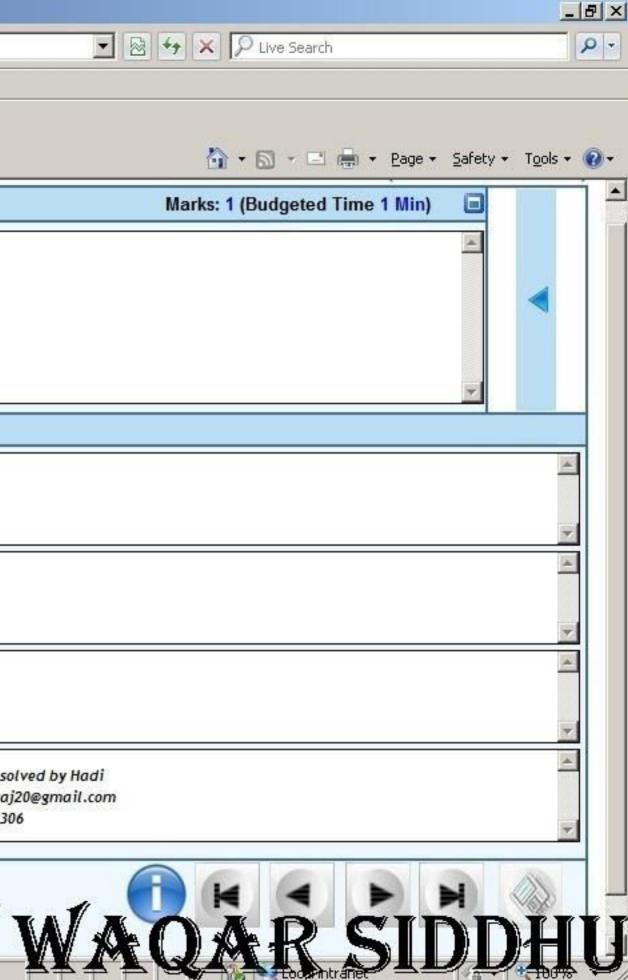
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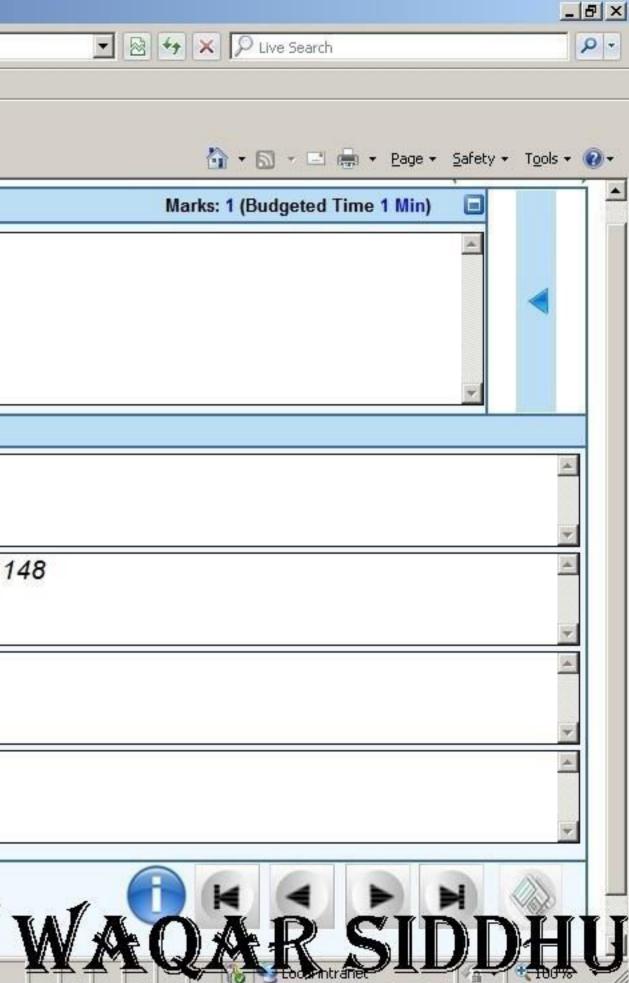
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Question No : 17 of 52			
The	e VLF and LF bands use	propagation for communications.	
Ansv	wer ( Please select your corre	ect option )	
0	Surface		correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
с	Sky		
С	Line of sight		
C	Space		

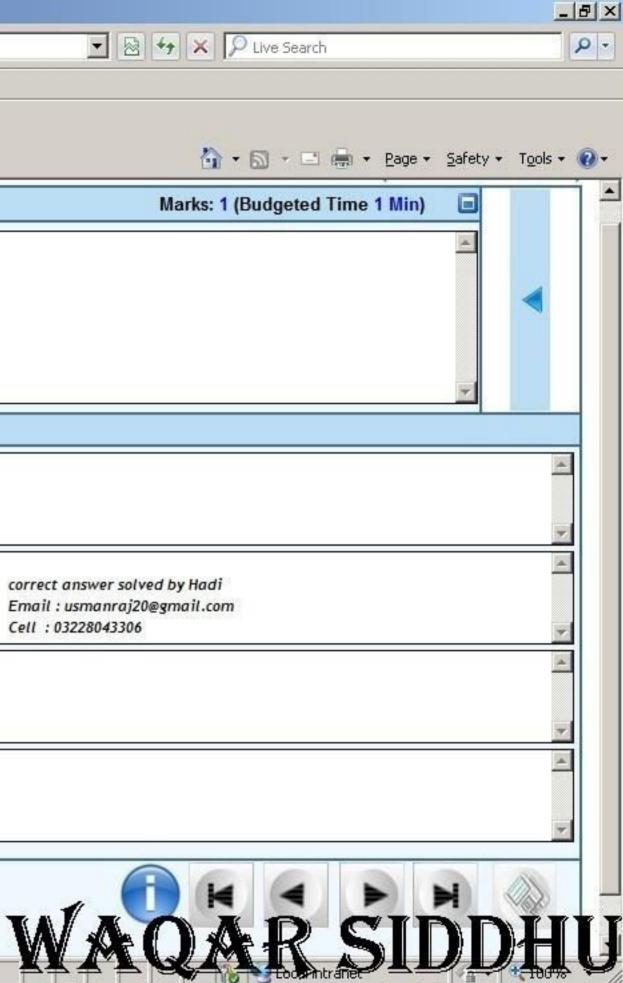
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Qu	stion No : 18 of 52		
	AND REVENUE OF AN		
-	uses a series of filters to decompose multiplexed signal into its constituent signals		
Ans	ver ( Please select your correct option )		
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	Demodulator		
C			
	MUX		
C	NOA		
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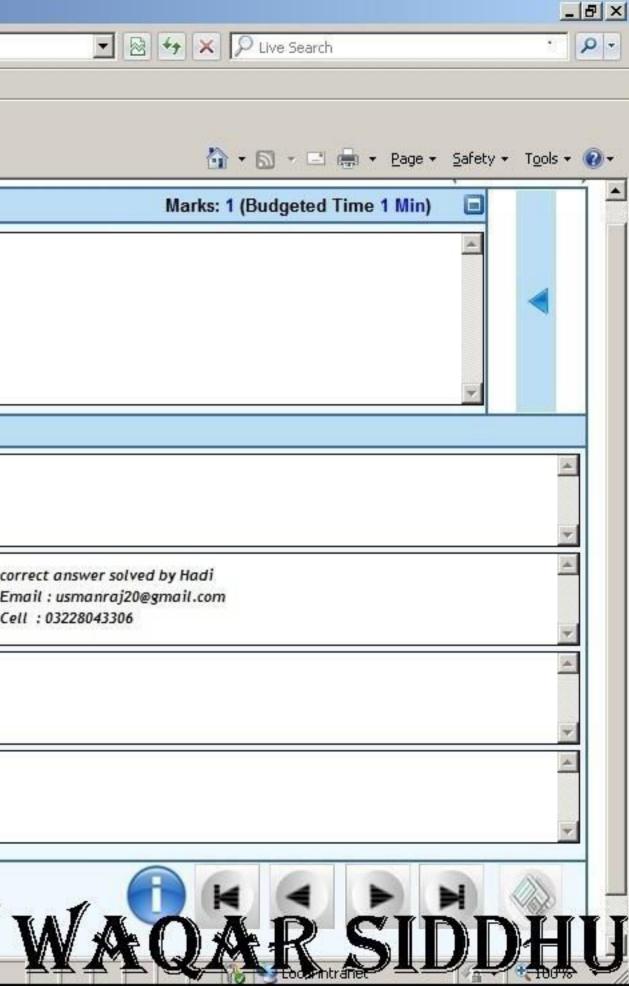
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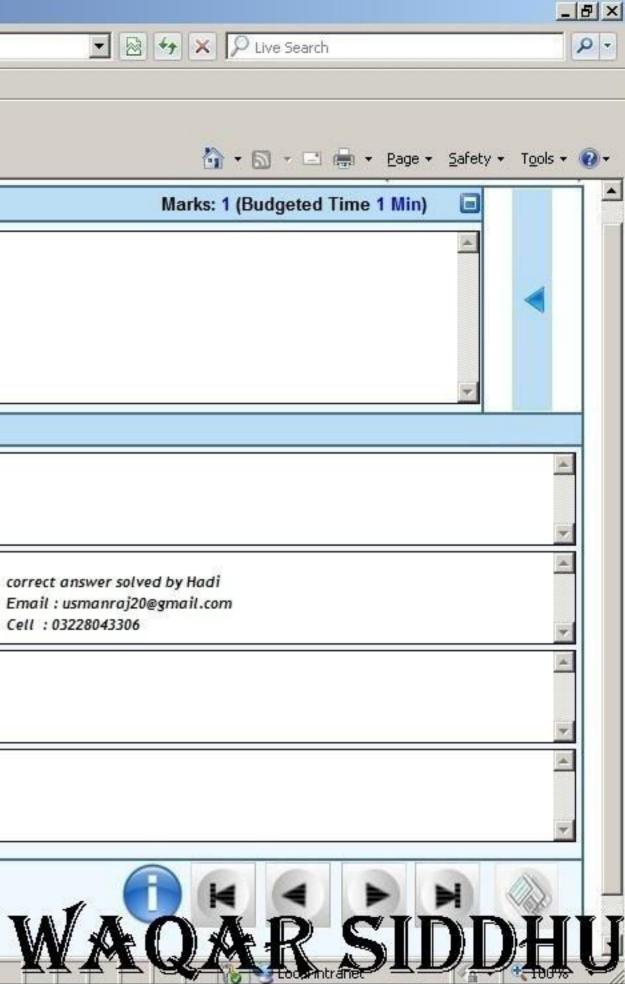
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is a technique which specifically works on light beams.  Answer (Please select your correct option )  FDM  WDM  WDM  TDM  CDM  Start Time: 4:07 PM  19  MADE BY	🔠 💌 🍘 Examination 🦉 VU Examination System ( 🗙	
Answer ( Please select your correct option )	Question No : 19 of 52	
Answer ( Please select your correct option )	is a technique which specifically works on light beams.	
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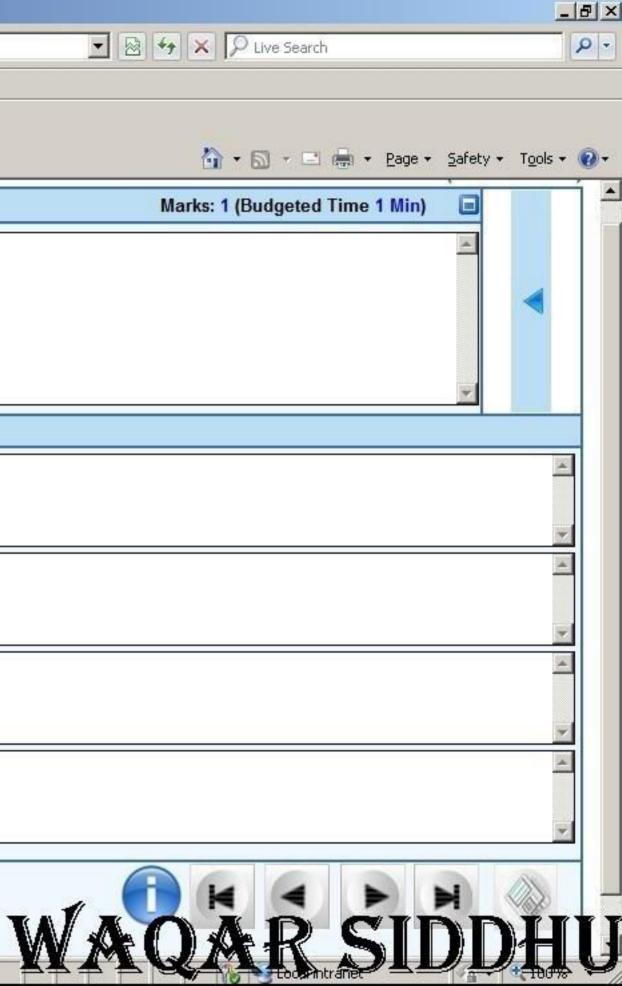
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Question No : 19 of 52	
A prism deflects the light depending upon the angle of and the frequency.	
Answer ( Please select your correct option )	
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C	
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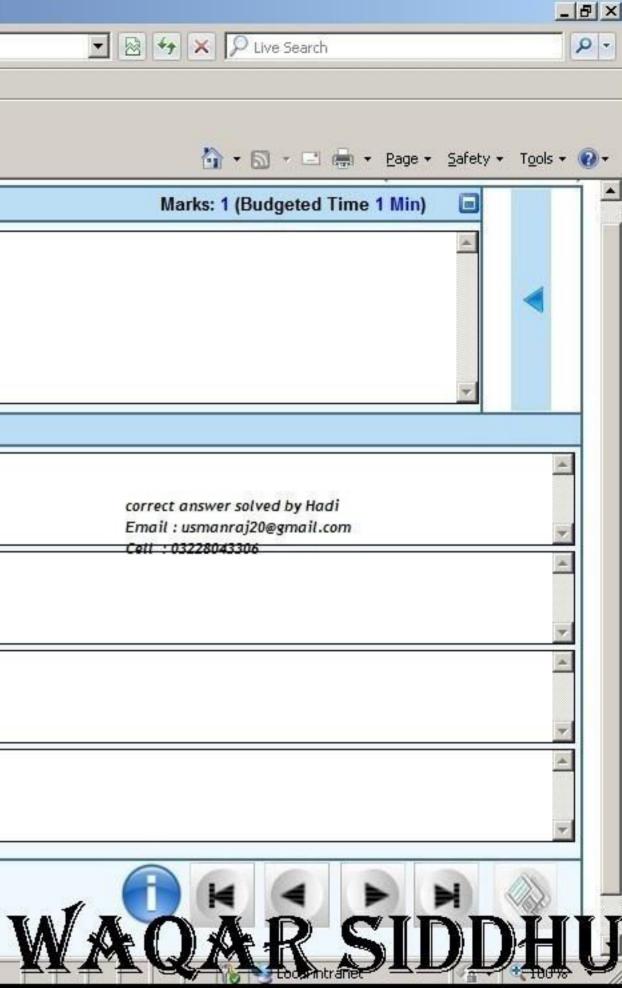
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Qu	estion	No : 20 of 52				
М	ultiplez	xing is the set of techniqu	es that allows simultaneous tra	nsmission of multiple signals acros	ss data link(s).	
Ans	swer (	Please select your corr	ect option )			
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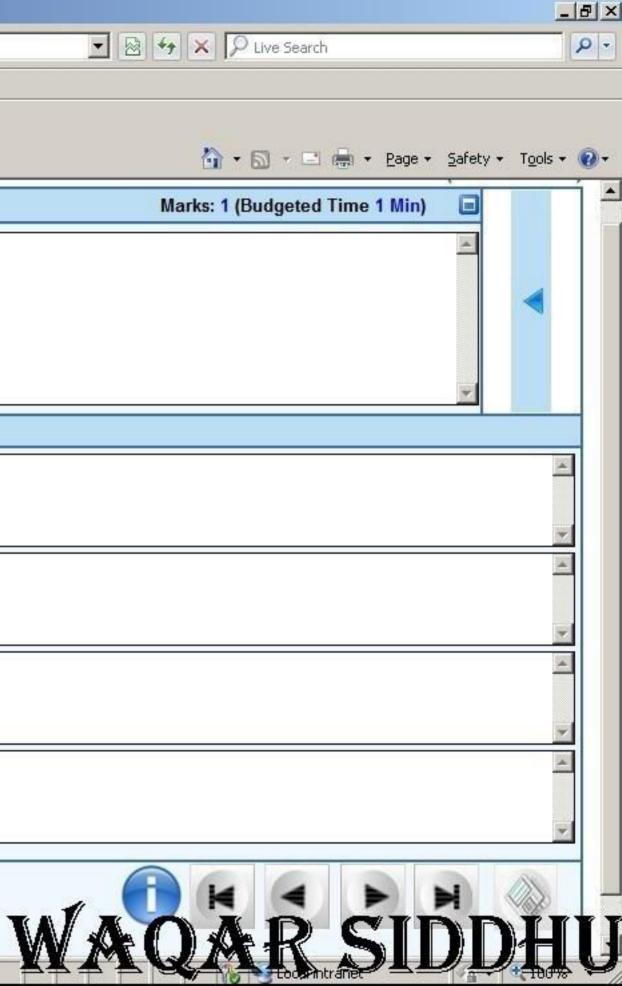
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WU Examination System (CLIENT) VUTES 6.5 ::: Fall
Question No : 20 of 52
By using, data of one high speed line can be broken into multiple low speed streams.
Answer ( Please select your correct option )
C Multiplexing
$O^{\text{Inverse Multiplexing}}$ P944159
C TDM
C Asynchronous TDM
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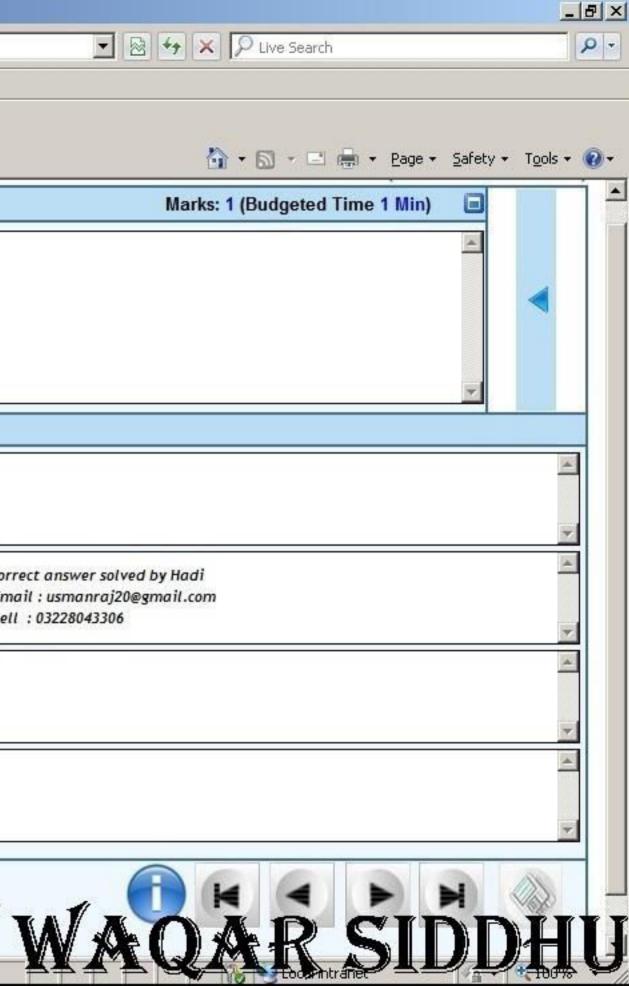
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Question No : 21 of 52	
Using technique, MUX adds extra bits to data.	
Answer ( Please select your correct option )	
Bit Stuffing In bit stuffing, MUX adds extra bits to a device pg#150	5
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Decompression	
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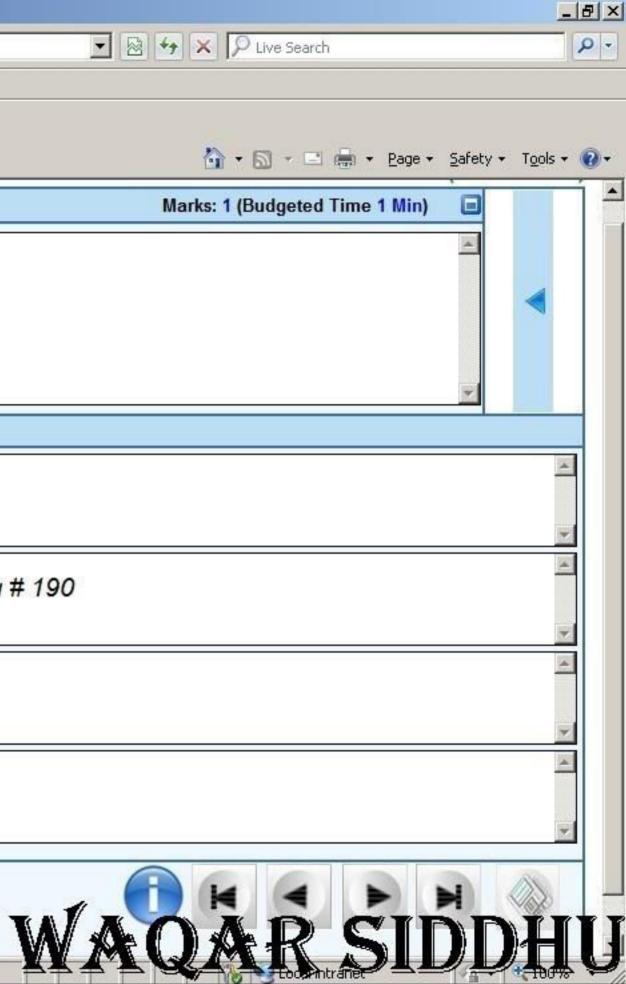
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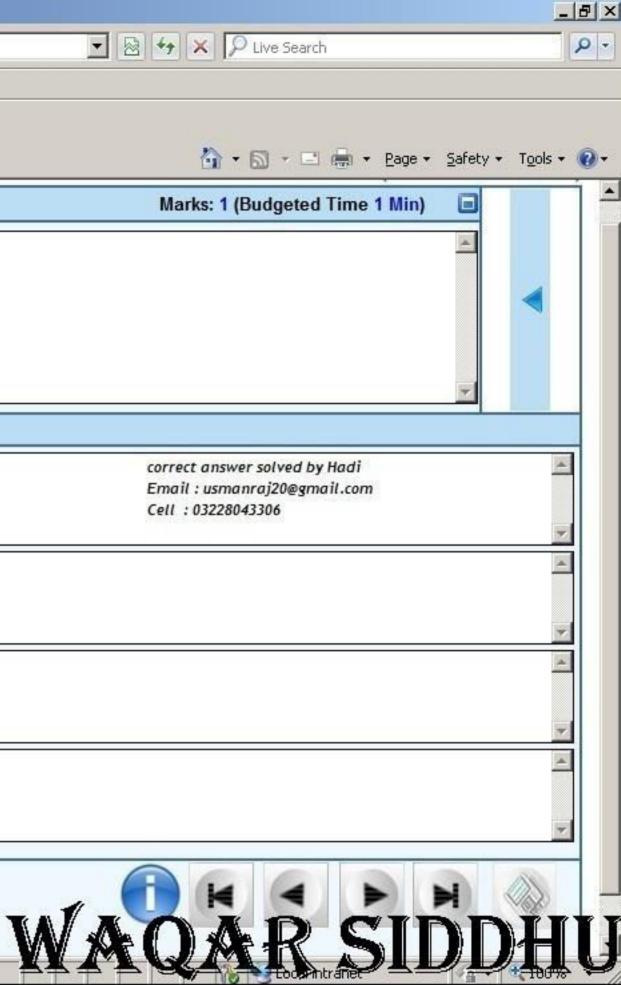
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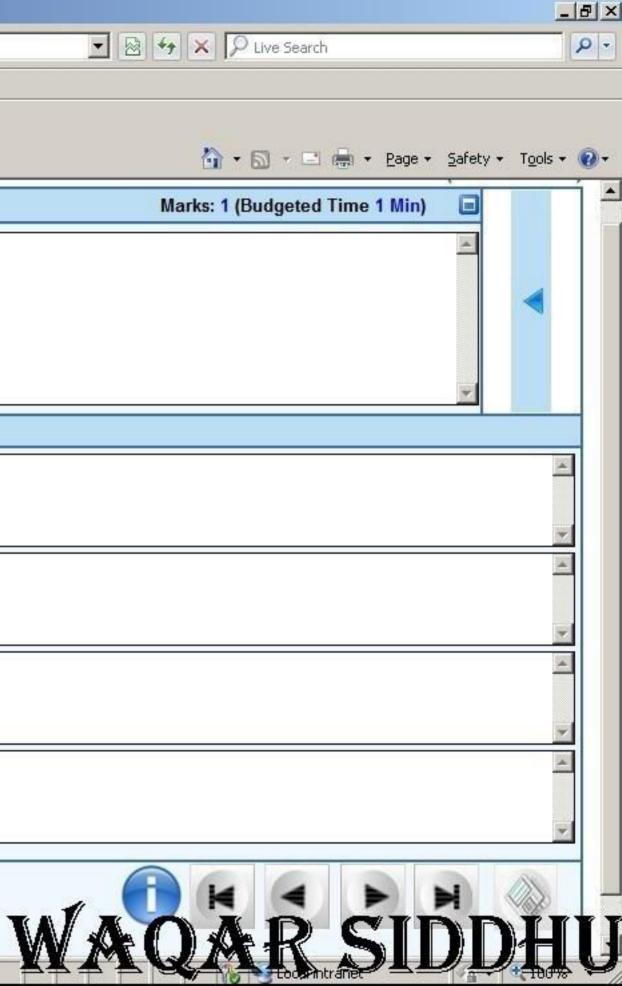
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Question No : 22 of 52
Addressing is not needed in configuration in the perspective of line discipline.
Answer ( Please select your correct option )
Routers
Point to Point
o For point-to-point configuration, there is no need for addressing po
M
Multipoint
Multipoint and Point to Point
C
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Question No : 23 of 52         In line discipline, the initiator first transmits a frame called an         Answer (Please select your correct option )         O         Enquiry       ENQ (Enquiry)         O       Enquiry         C       Acknowledgment         C       Interference         Start Time: 407 PM       23         The Left       MAR DE BY	🔆 Favo	orites 🛛 🛵 🔊 Suggested Sites 🔹	🖉 Web Slice Gallery 👻		
In line discipline, the initiator first transmits a frame called an  Answer ( Please select your correct option )  C Enquiry ENQ (Enquiry) pg # 189  C Acknowledgment  C Acknowledgment  C EOT  Start Time: 4:07 PM  112:00  Time Let  Acknowledgment  C Acknowl	88 -	Examination	VU Examination System ( 🗙		
Answer ( Please select your correct option )  C Enquiry ENQ (Enquiry) pg # 189  C Acknowledgment C NAR C EOT EOT Start Time: 4:07 PM 112:00 Time Let	Que	stion No : 23 of 52			
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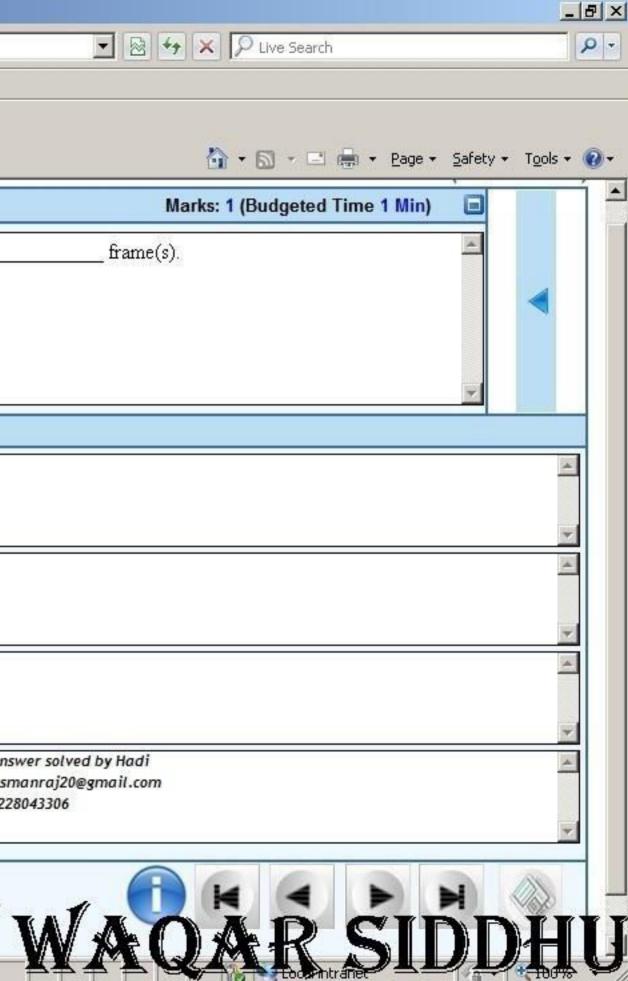


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Question No : 23 of 52	
Primary device uses to receive transmission from the secondary devices.	
Answer ( Please select your correct option )	
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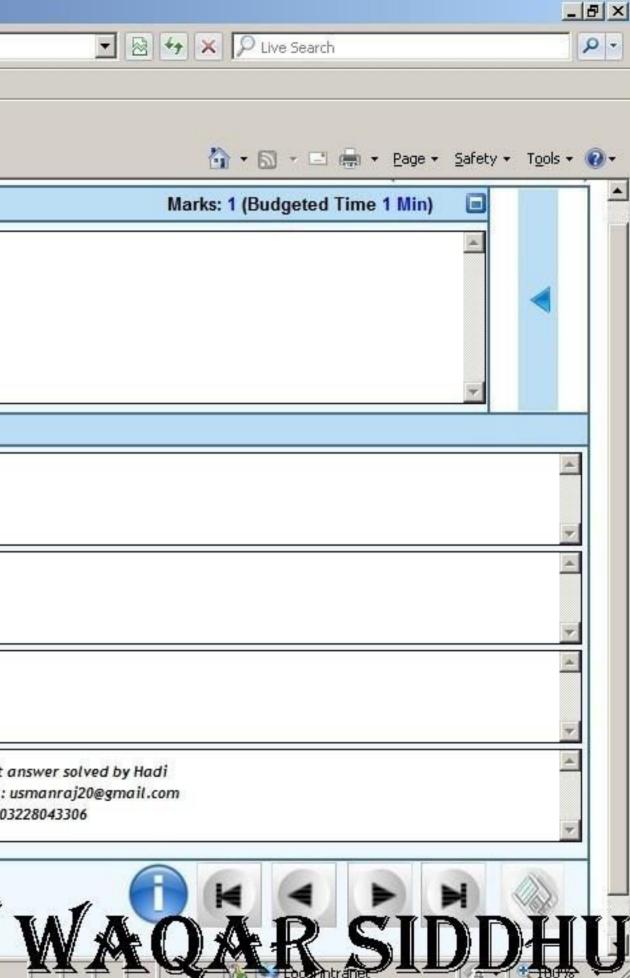


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Question No : 24 of 52
If sender sent some frames from 0 to 10 and received the 'ACK 5' then according to the method Go-Back-N ARQ, the receiver has received
_
Answer ( Please select your correct option )
0 to 5
0 to 4
C
0 to 10 Email : us
Cell : 032
M
Start Time: 4:33 PM

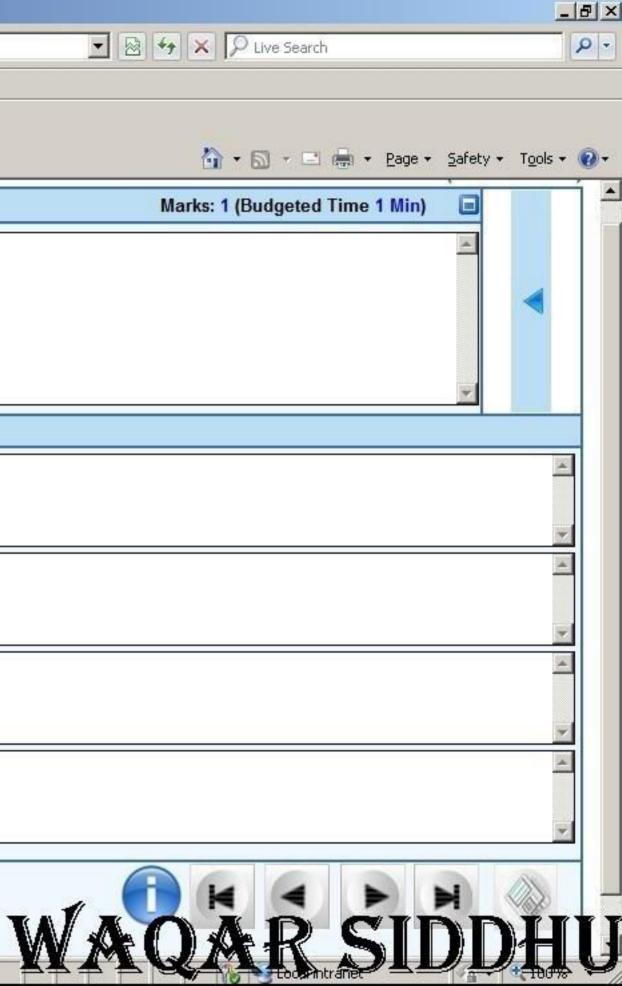
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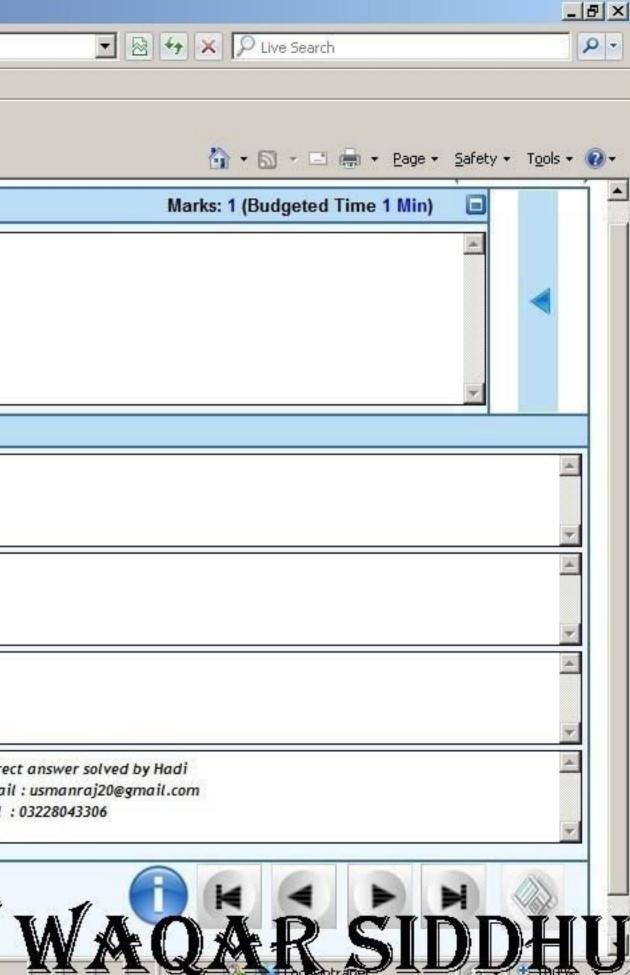
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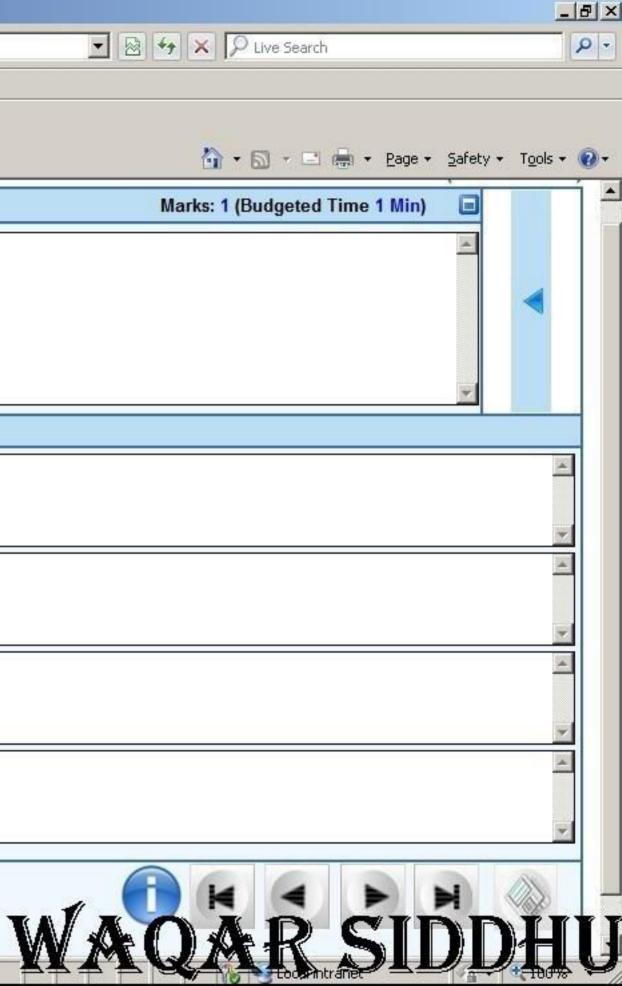
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Que	estion No : 25 of 52
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Da	ta link protocols can be divided into sub-groups.
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Ans	wer(Please select your correct option)
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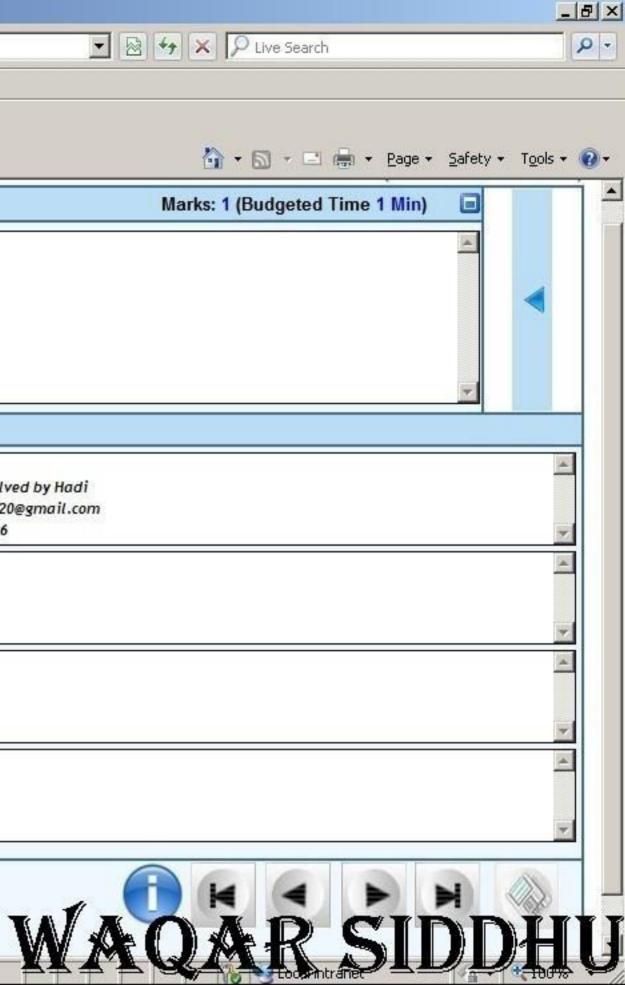
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Question No : 26 of 52	
YMODEM supports Bytes data unit.	
Answer ( Please select your correct option )	
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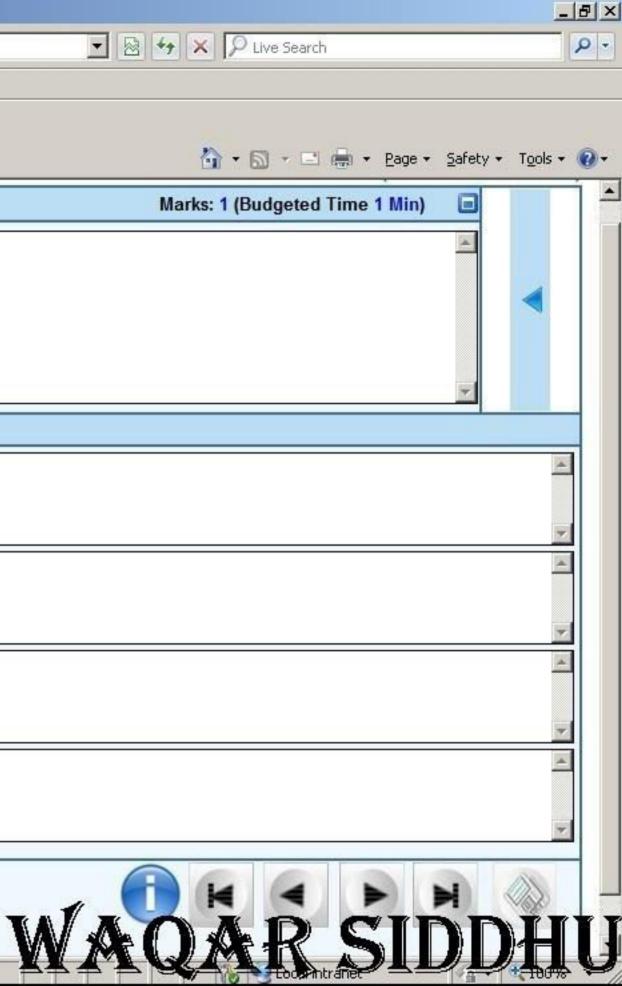
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Question No : 27 of 52	
BLAST stands for	
Answer ( Please select your correct option )	
Blocked asynchronous transmission $PG - 205$	
C Blocked synchronous transmission	
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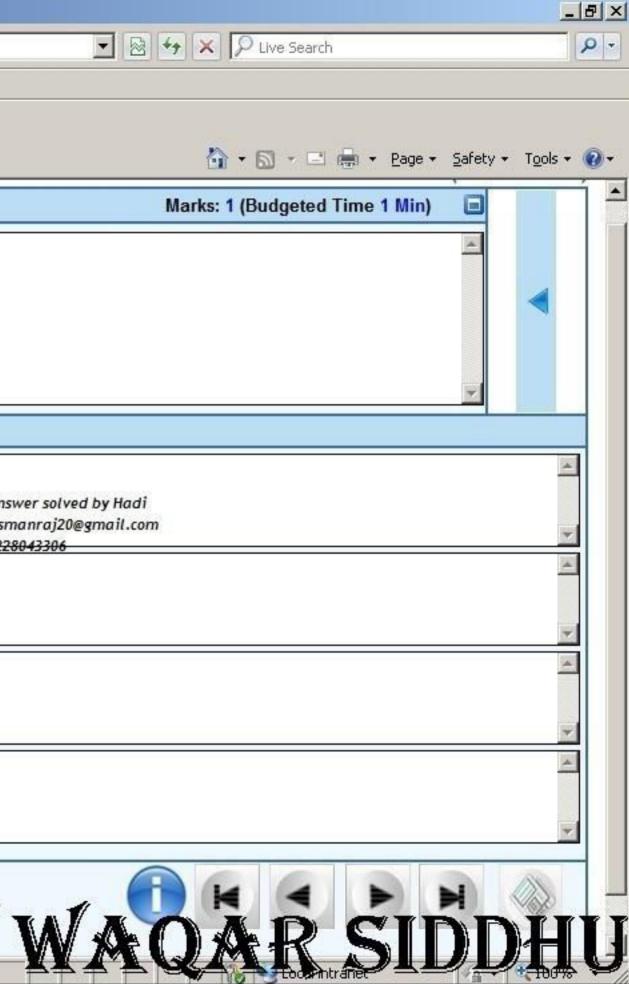
correct answer solv Email : usmanraj2 Cell : 03228043306
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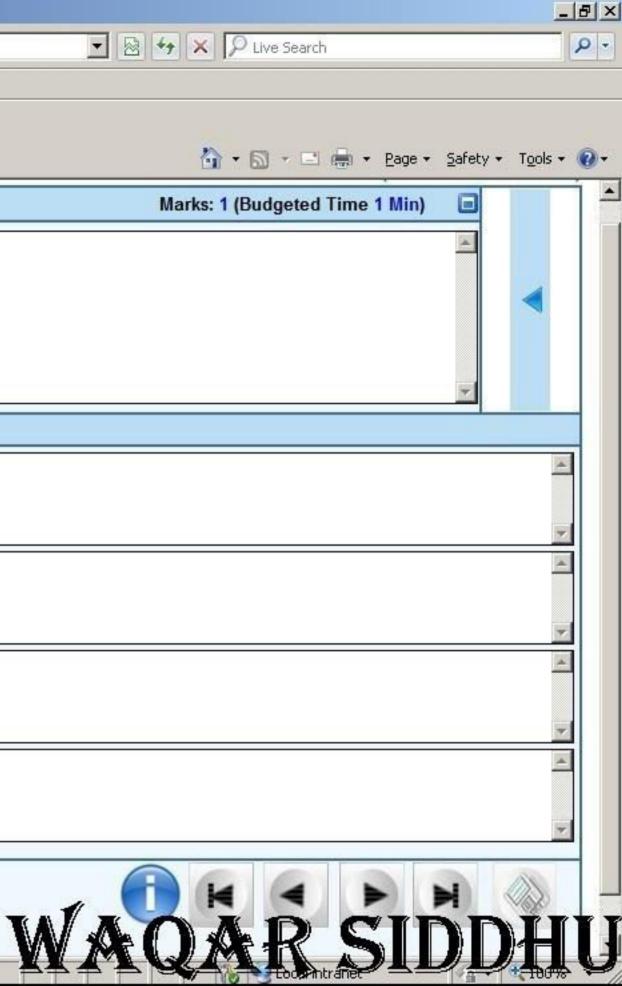
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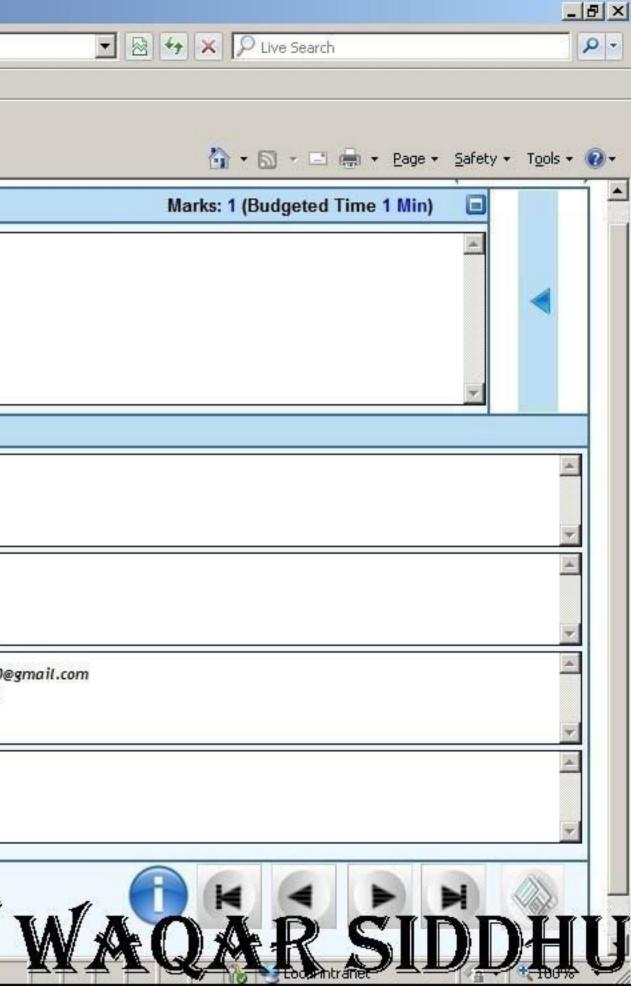
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Questio	on No : 29 of 52	
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Answer	r ( Please select your correct option )	
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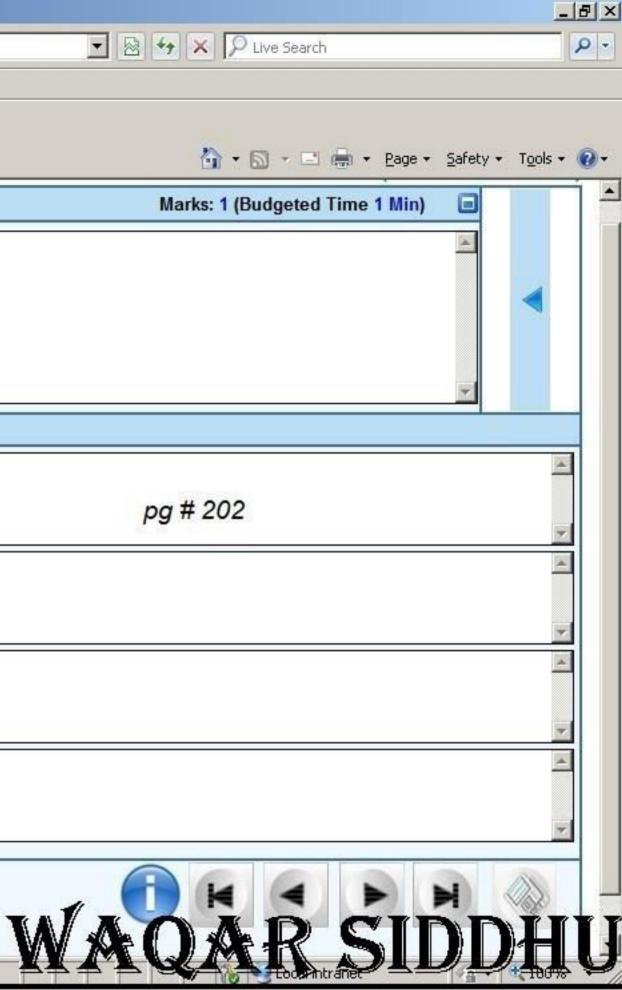
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Question No : 30 of 52			
FDDI stands for			
Answer ( Please select your correct option )			
Fiber Distributed Data Interface			
C Flexible Distributed Data Interface			
C Fast Distributed Data Interface			
C Fiber Distorted Data Interface			
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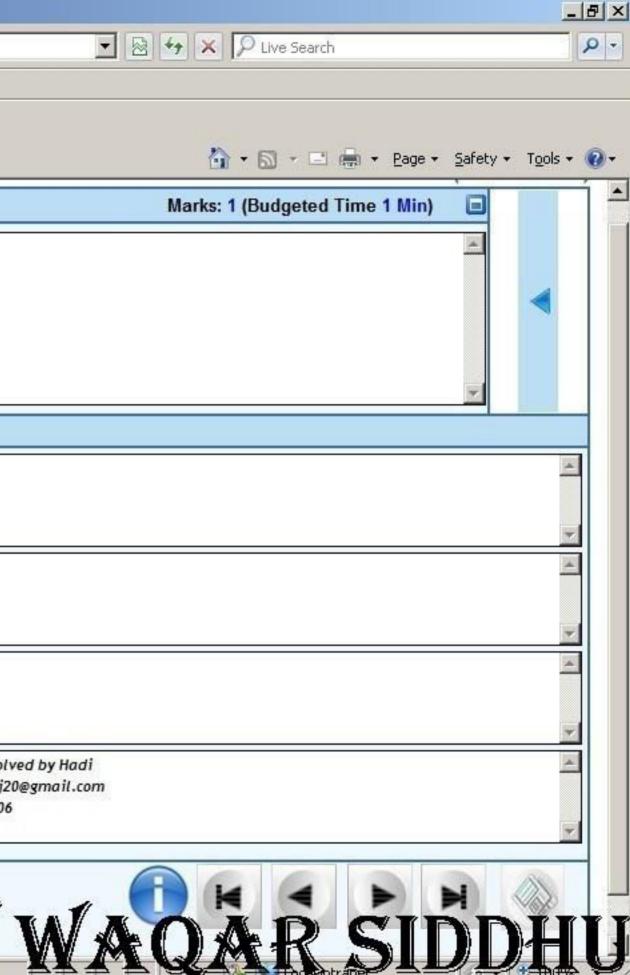
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Quest	on No : 30 of 52	
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-	is the access protocol used by traditional Ethernet.	
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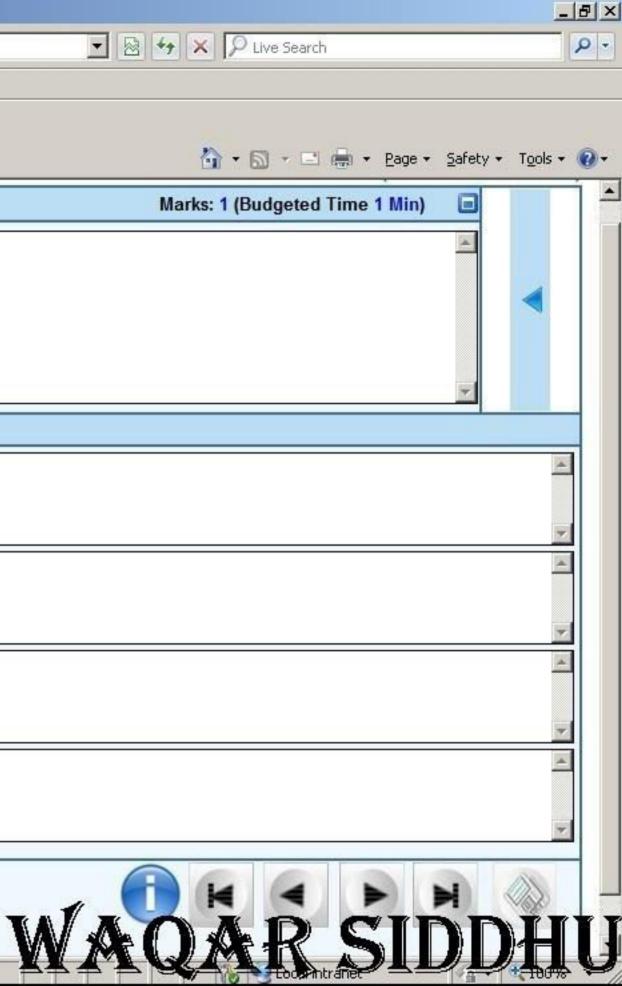
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88 -	Examination ( ×
Ques	stion No : 31 of 52
The	e bit of the DSAP indicates whether the frame is intended for an individual or a group.
Ansv	wer ( Please select your correct option )
0	First The first bit of the DSAP indicates whether the frame is intended for an individual or a group
c	Second
o	Third
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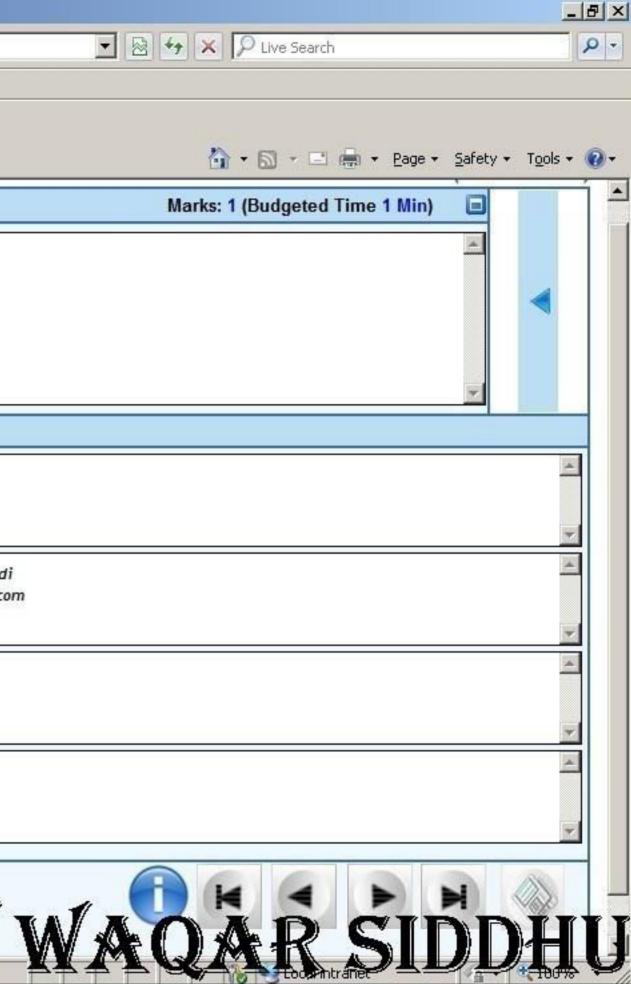
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VU Examination System (CLIENT) VUTES 6.5 ::: Fall		
Question No : 31 of 52		
In FDDI, THT stands for		
Answer ( Please select your correct option )		
Target Holding Timer		
C		
Tier Holding Timer		
Token Hash Timer		
Token Holding Timer		correct answer so
	pg # 236	Email : usmanraj Cell : 0322804330
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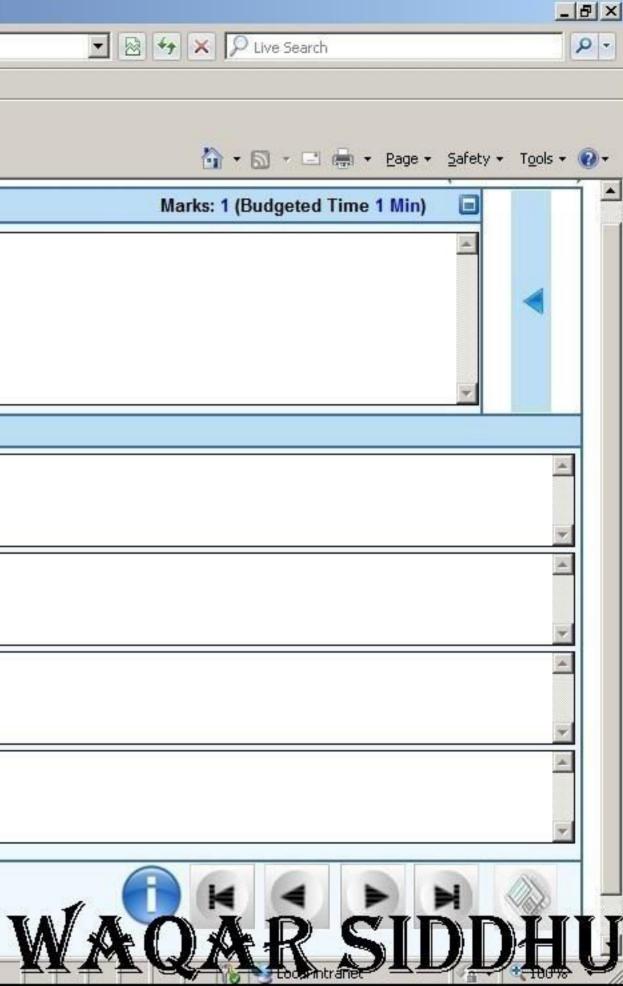
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	Ques	tion No : 32 of 52			
	In Fa	ast Ethernet, the maximum su	pported data rate is		
	Answ	ver ( Please select your corr	ect option )		
	0	10Mbps			
	°	100Mbps			
	c	1Gbps			
	0	10Gbps			
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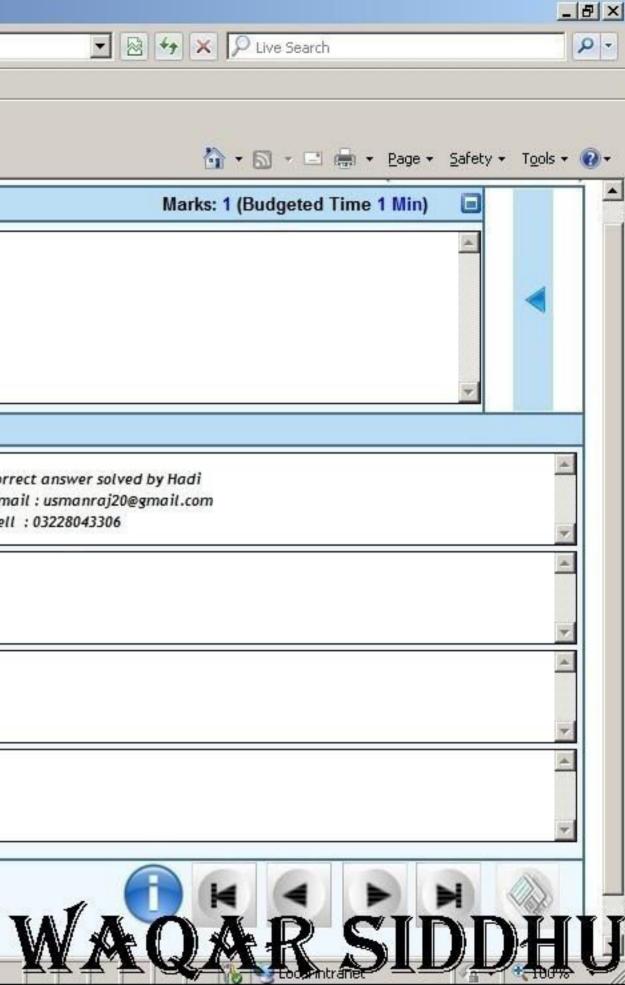
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Question No : 32 of 52	
RARP stands for	
Answer ( Please select your correct option ) Reverse Address Revolution Protocol	
Reverse Address Resolution Protocol	correct answer solved by Had Email : usmanraj20@gmail.co Cell : 03228043306
C Reverse Address Routing Protocol	
C Reverse Address Reverse Protocol	
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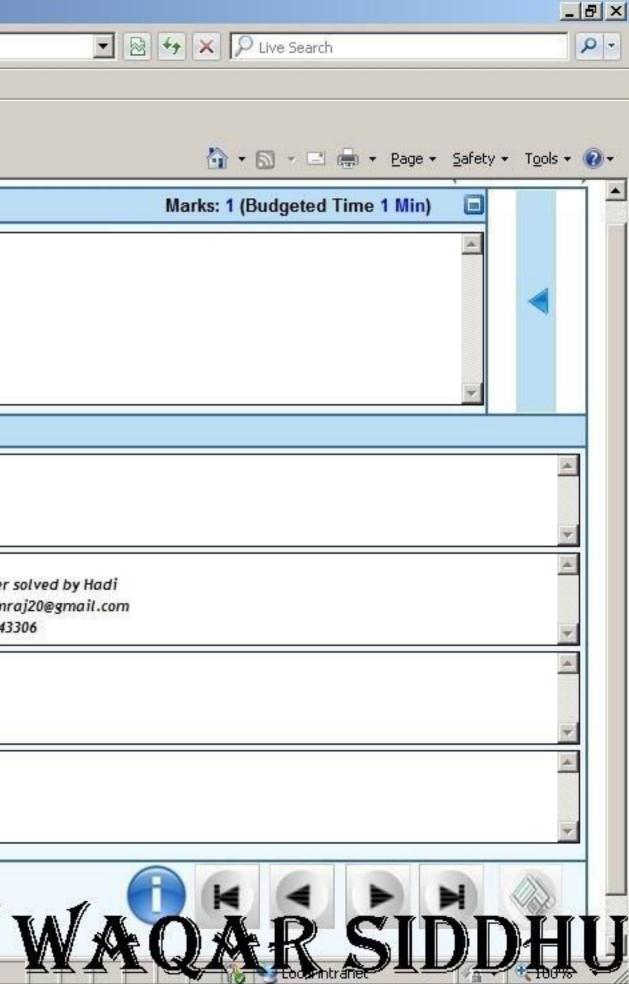
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WU Examination System (CLIENT) VUTES 6.5 ::: Fall	
Question No : 33 of 52	
A telephone network is an example of a network.	
Answer ( Please select your correct option )	
Packet-switched	
Circuit-switched	correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
C Message-switched	
C Frame-switched	
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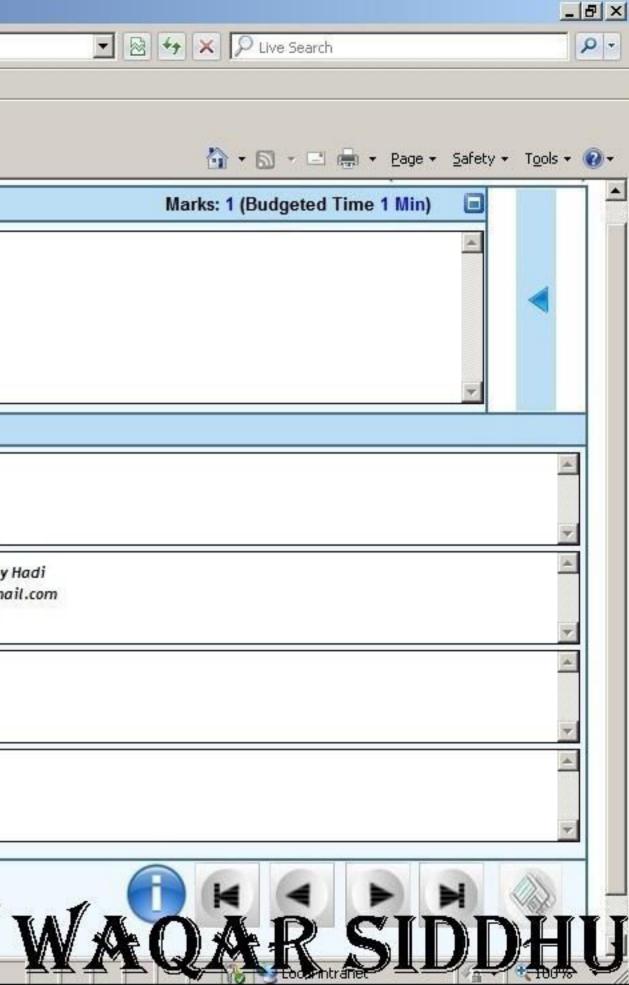
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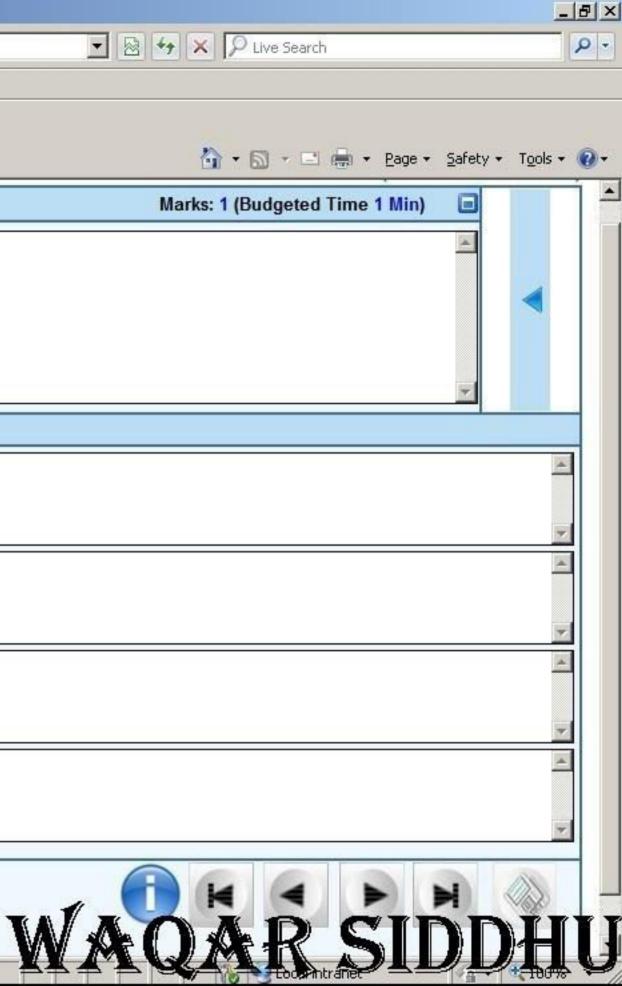
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WU Examination System (CLIENT) VUTES 6.5 ::: Fall	
Question No : 34 of 52	
The data rate of a T-1 line is	
Answer ( Please select your correct option )	
2.544 Mbps	
C	
1.544 Mbps	
pg # 164	correct answer Email : usman
	Cell : 0322804
1.544 Kbps	
C	
1.544 Gbps	
C	
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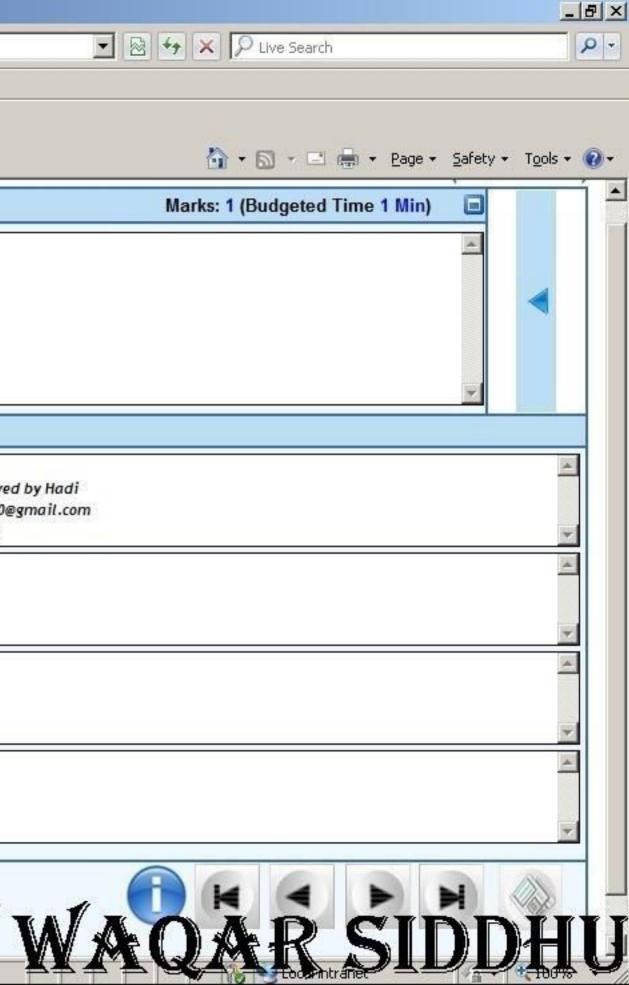
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Questi	on No : 35 of 52	
FTTC	stands for	
	<b>r ( Please select your correct option )</b> Flexible to the curb	
	Fiber to the curb <b>pg # 164</b>	correct answer solved by Email : usmanraj20@gma Cell : 03228043306
C I	Fiber to the cable	
c	iber to the center	
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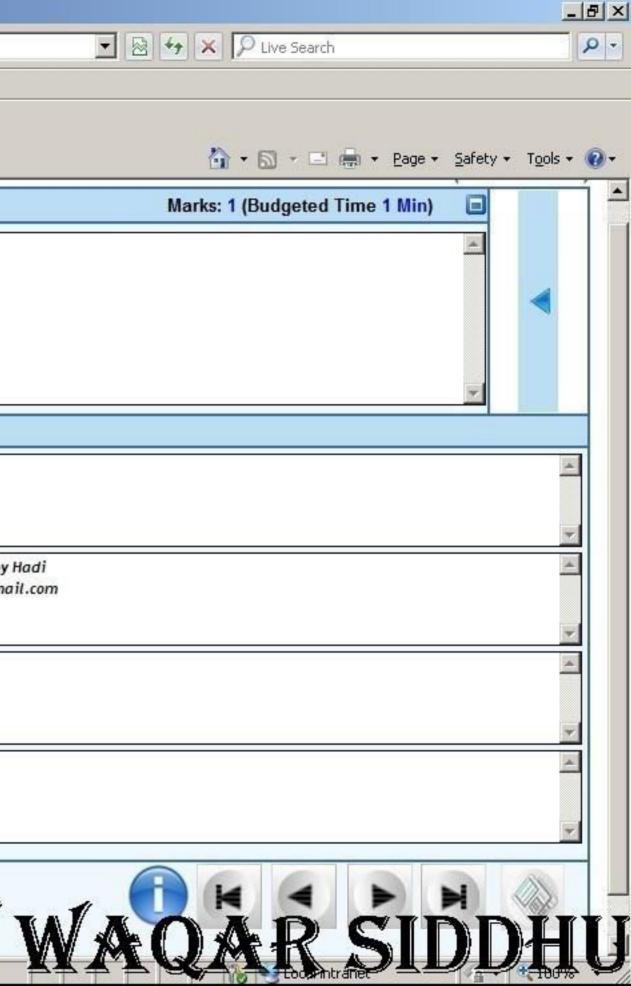
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Ques	tion No : 36 of 52		
In th	e process of CRC,	has not any importance and is not attached with data at sender/receiver side.	
Answ	ver ( Please select your corr	ect option )	
0	Quotient	not sure	
c	Divisor		
c	Dividend		
o	Remainder		
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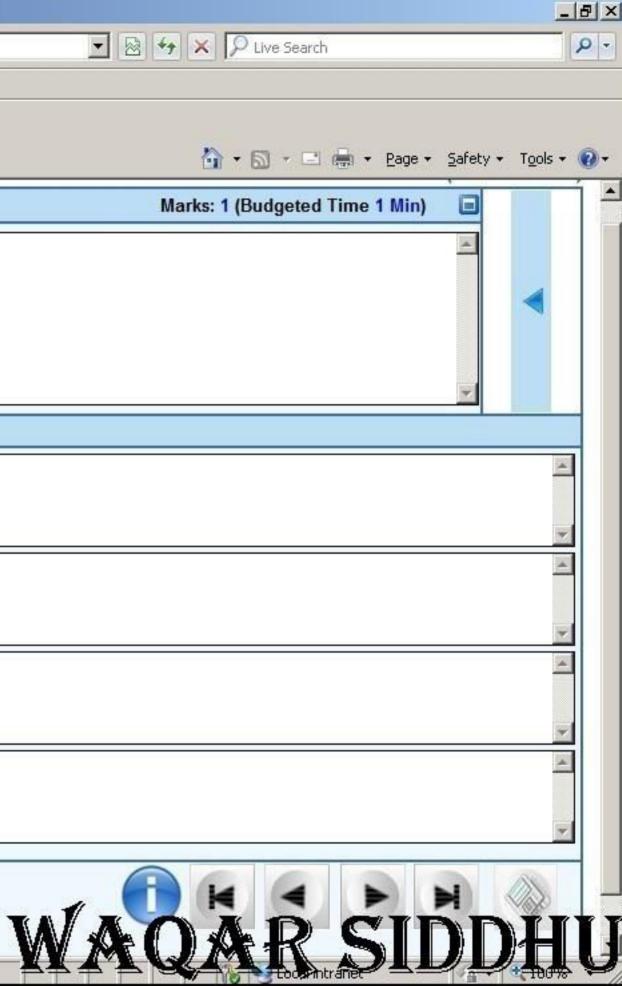
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Question No : 36 of 52	
If the ASCII character H is sent and the character I is received, then type of error is occurred.	
Answer ( Please select your correct option )	
Single-bit	correct answer solve Email : usmanraj20 Cell : 03228043306
C ASCII error	
Burst	
C Undetectable	
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WU Examination System (CLIENT) VUTES 6.5 ::: Fall	
Question No : 37 of 52	
In CRC there is no error if the remainder at the receiver side is	
Answer ( Please select your correct option ) Equal to the remainder at the sender side	
Zero	correct answer solved by Email : usmanraj20@gm Cell : 03228043306
C	
C Equal to the quotient at the sender side	
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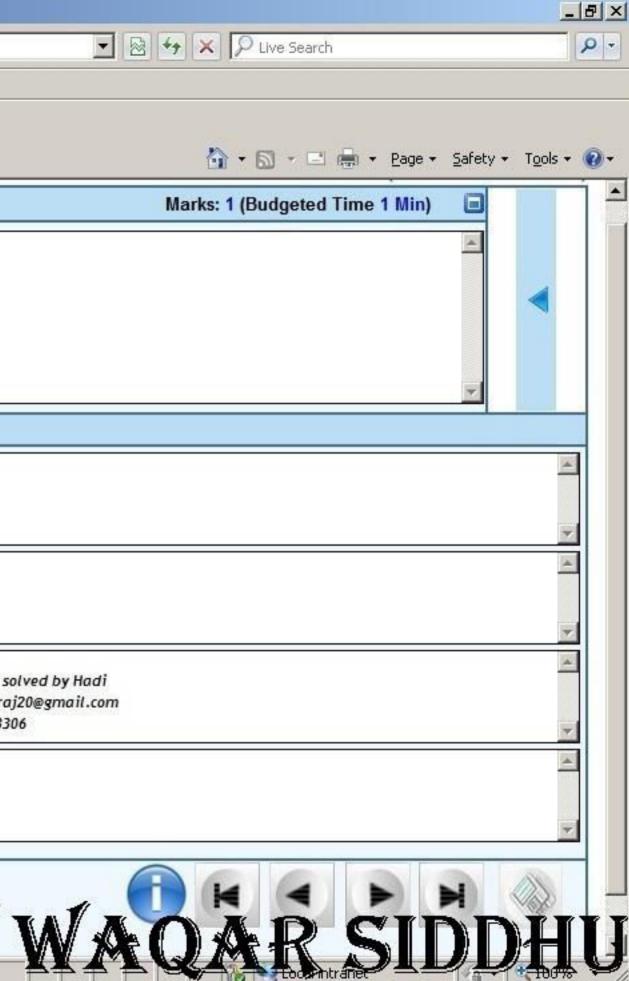


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WU Examination System (CLIENT) VUTES 6.5 ::: Fall	
Question No : 38 of 52	
At the CRC generator, added to the data unit before the division process.	
Answer ( Please select your correct option )	
A polynomial is	
A CRC remainder is	
0	
O's are	correct answer solved by Hadi
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1's are	
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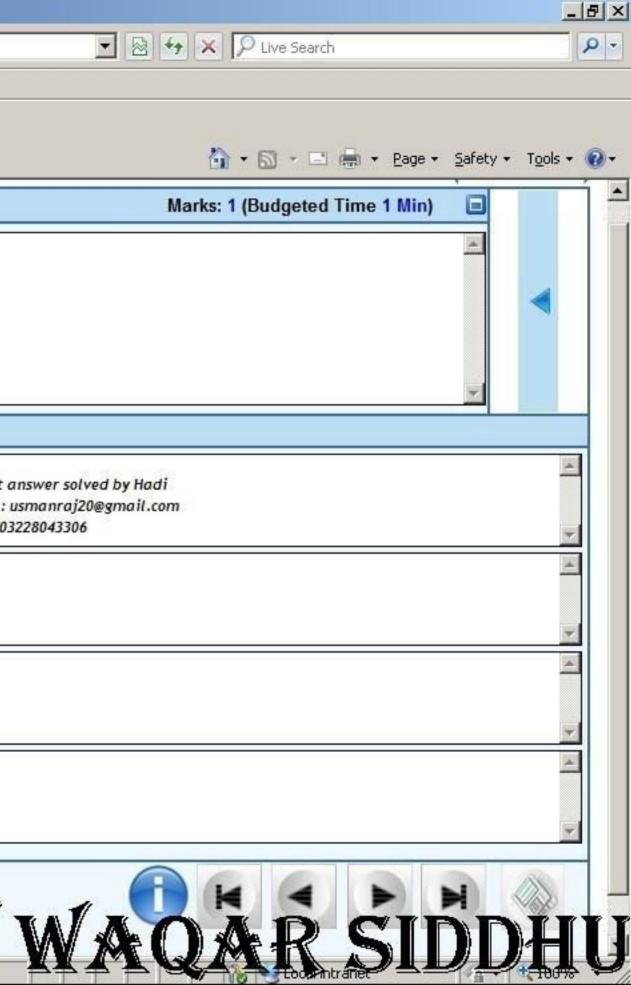


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Qu	on No : 39 of 52	
In	process of CRC, the quotient at the sender is	
An	er ( Please select your correct option )	
c	The dividend at the receiver	
c	The divisor at the receiver	
~	Ε	orrect answer s Email : usmanro Cell : 032280433
	The remainder at receiver	
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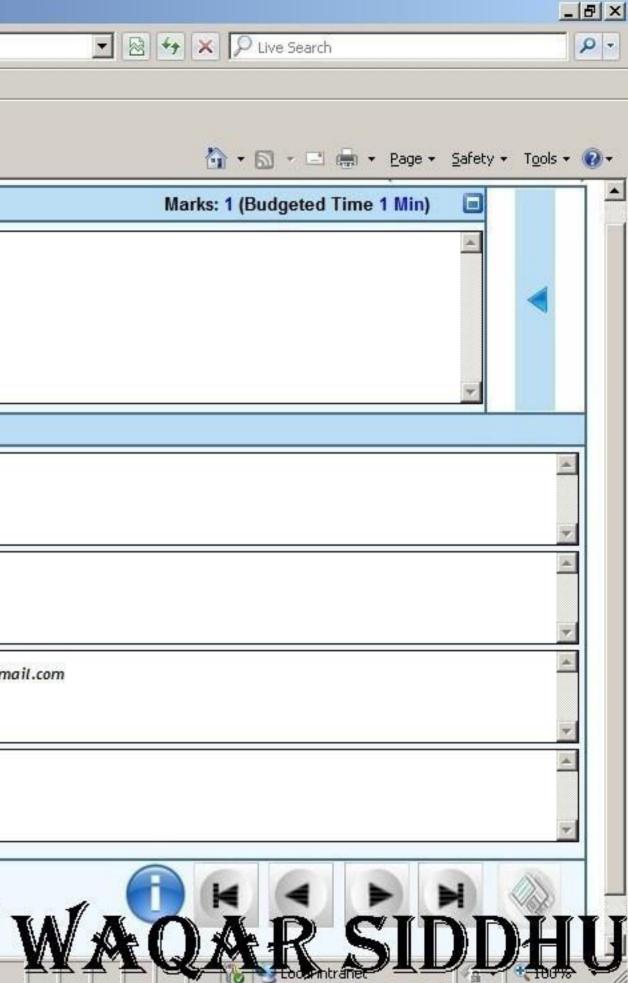
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Question	No : 39 of 52		
Accordi	ng to odd parity for error detection, if the number of 1's in the data segment are	then 0 is attached.	
Answer (	Please select your correct option )		
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C	relve		
C	n		
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Question No : 40 of 52	
At the CRC generator, added to the data unit before the division pr	ocess.
Answer ( Please select your correct option )	
C A polynomial is	
C A CRC remainder is	
0's are	Email : usmanraj20@gn Cell : 03228043306
C l's are	
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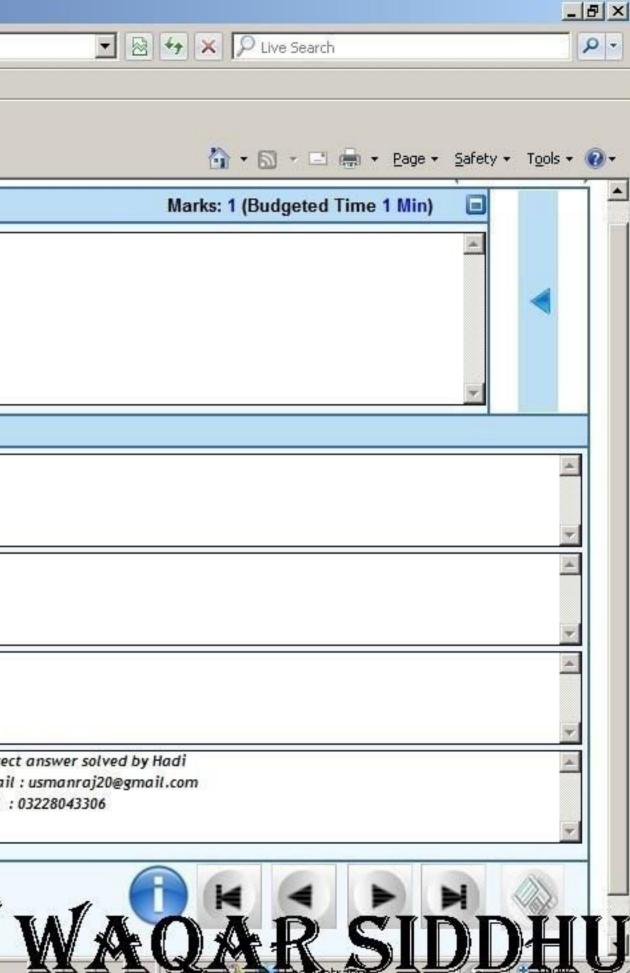


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At	the CRC generator,	added to the data unit before the division process.	
Ansv	wer ( Please select your co	prrect option )	
С	A polynomial is		
с	A CRC remainder is		
0	0's are		correct answer solved by Hadi Email : usmanraj20@gmail.com Cell : 03228043306
С	1's are		Made by:

## Marks: 1 (Budgeted Time 1 Min)



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Question No : 40 of 52				
IEEE divided the Baseband category into standards.				
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-TO base 3, TO base 2, TO base 1, T base 3, TOO base 1	ell			
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