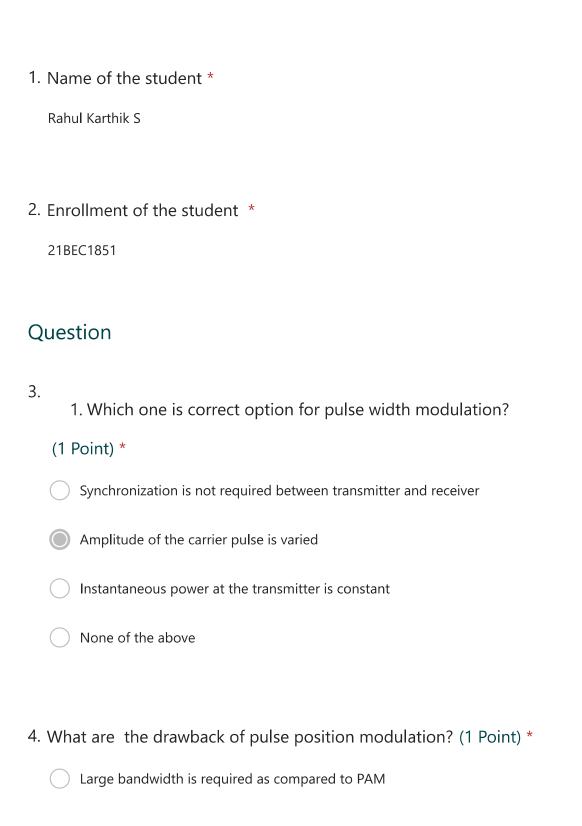
Analog Communication System

Quiz



	Synchronization is required between transmitter and receiver
	All of above
	None of above
5.	Choose the correct option about the advantages of the angle modulation over amplitude modulation? (1 Point) *
	Noise reduction
	Improved system fidelity
	Efficient use of power
	All of the above
6.	What will happen in analog communication, when electronic noise and disturbance is introduced into transmission channel? (1 Point) *
	Reduces signal to noise ratio
	Increases signal to noise ratio
	Improves signals amplitude
	None of the above
7.	What is the Discretized amplitude modulation ? (1 Point) *
	Angle modulation
	Amplitude modulation

	Pulse amplitude modulation			
	None of the above			
8. Wł	nich one is the main function of the envelope detector? (1 Point) *			
	It detects AM wave with high frequency			
	It detects FM wave high frequency			
	It detects PM wave high frequency			
	None of the above			
9. Ch	oose the correct statement for pulse width modulation? (1 Point) *			
	The pulse amplitude is varied with respect to instantaneous values of baseband modulating signal			
	The pulse width is varied with respect to instantaneous values of baseband modulating signal			
	The pulse position is varied with respect to instantaneous values of baseband modulating signal			
C	The pulse duration is varied with respect to instantaneous values of baseband modulating signal			
10. Which of the following comes under continuous wave modulation? (1 Point) *				
	Amplitude modulation			
	Angle modulation			
	Analog modulation			

		Digital modulation
		Both a and b
11.		ssages generated in an input source block of analog communication can be in ch form? (1 Point) *
		Words, group of words
	\bigcirc	Symbols
		a and b
	\bigcirc	None
12.	In w	which type of modulation step size is not fixed? (1 Point) *
	\bigcirc	How many categories does the modulation index have?
	\bigcirc	1
		2
	\bigcirc	3
	\bigcirc	4

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