

In association with



NASSCON

Week 4	Score: 0	
	Ce De Accepted Answers:	
DOWNLOAD VIDEOS	All of these	
VIDEOU	4) Particles and gases in the atmosphere can affect the incoming? <b>1</b> point	nt
Interaction Session	Light and radiation	
	Only light	
	Only radiation	f
	None of the above	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers:	
		in
	5) Remote sensing techniques makes use of the properties ofemitted, reflected or <b>1 point</b> diffracted by the sensed objects:	nt S <sup>+</sup>
	electric waves	
	soundwaves	
	electromagnetic waves	
	wind waves	
	No, the answer is incorrect. Score: 0	
	Accepted Answers:	
	electromagnetic waves	
	6) Which one of the following statements regarding remote sensing is correct: <b>1</b> point	nt
	The interaction of the electromagnetic radiation with the target	
	The emission of electromagnetic radiation from the target	
	All of the above	
	None of the above	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: All of the above	
	7) Which one of the following relationship between the wave length ( $\lambda$ ), and frequency and the <b>1</b> point speed (C) of the electromagnetic wave is correct?	nt
	$\bigcirc$ C = v + $\lambda$	
	$\bigcirc$ C = $\lambda/v$	
	Ο C = νλ	
	$\bigcirc$ C = 1/(v $\lambda$ )	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers:	
	$C = v\lambda$	
	8) A plant with more chlorophyll will reflect more: <b>1</b> point	nt
	Ultraviolet energy	

Emitted energy	
Near-infrared	
Thermal inrared	
No, the answer is incorrect. Score: 0	
Accepted Answers: Near-infrared	4
9) Leaf reflectance depends primarily on:	1 pc int
The pigments	
Internal cell structure	
Equivalent water content	in
All of the above	
No, the answer is incorrect. Score: 0	8*
Accepted Answers:	
All of the above	
10Particles and gases in the atmosphere can cause:	1 point
Scattering	
Absorption	
Scattering and absorption	
None of the above	
No, the answer is incorrect.	
Score: 0	
Accepted Answers:	
Scattering and absorption	

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