## MS\_COMP\_SEM\_V\_CBCS\_REG\_Jan.2 1-(R16)-MCQs

\* Required

Q.1 Choose the correct option for following questions. All the Questions are compulsory and carry equal marks

	TT Group 3 compression utilizes Huffman coding to generate a of codes for given bit am. *	2 points
• I	makeup code, terminating code	
0 '	Vertical Code, Pass Code	
Pas code, Terminating code		
0 '	Vertical Code, Terminating code	
	e enlarging the image, image will blur whileimage not blur. *	2 points
0 '	vector,bitmap	
O 1	bitmap,gif	
<ul><li>I</li></ul>	bitmap,vector	
	bitmap, jpeg	

What is the extension at the image file used by digital cameras and supports upto 24-bit colors? *	2 points
O .bmp	
.jpeg	
.gif	
O .tif	
If I want to use Google meet as a tool for my online class. Which of the following will be best supported Multimedia System Architecture for the same? *	2 points
Workstation Architecture	
IMA Architecture	
Network Architecture	
Internet Architecture	
correlation between adjacent frames in a sequence of images in video applications. *	2 points
Spatial redundancy	
Spectral redundancy	
Temporal redundancy	
Coding redundancy	

in JPEG aims at reducing the total number of bits in 2 points the compressed image. *
Zig-zag ordering
run-length encoding
Quantization
Entropy coding
WAVE sound file format bit stream encoding is the 2 points *
● PCM
O DM
PWM
O DPCM
Component video is an analog format that carries only * 2 points
Audio data
o visual data
Text Data
O Image Data

The higher the bit rate overall	e, the less compression, which results in of audio file. *	2 points
less quality		
zero quality		
O Poor quality		
higher quality		
	compression of video data that compresses ile by compressing the image data of each	2 points
Temporal compress	ion	
Spatial compression	1	
redundant compress	sion	
visual compression		
differences between t	saves even more space by using the current frame and both the preceding to specify its content. *	2 points
B - frames		
Multi-frame		
I - frame		
P - frames		

In H.261, each CIF frame is composed of Groups of Blocks (GOBs) *	2 points
O 8	
O 10	
O 12	
<ul><li>16</li></ul>	
Multicast packets are encapsulated inside regular IP packets for "tunneling", so that they can be sent to the destination through the islands. Is the a feature of packets. *  ORTP ORTCP OIGMP  MBONE	2 points
is a measure of smoothness of the audio/video playback, related to the variance of frame/packet delays. *	2 points
O Packet loss	
Latency	
Jitter	
O Data rate	

In IP-Multicast, message is sent to*	2 points
only receiver	
only one node	
all nodes in the domain	
a set of specified nodes	
manitara OoC in providing foodbook to the	
monitors QoS in providing feedback to the server(sender) on quality of data transmission and conveys	2 points
information about the participants of a multiparty conference. *	
RTCP	
RTP	
☐ IGMP	
RTSP	
Digital signatures offer a way of verifying both the authenticity and of a message. *	d 2 points
integrity	
Confidentiality	
Copyrights	
Privacy and Anonymity	

Which of the following is not type of Steganography? * 2 points	
Image	
Audio	
Video	
O Text	
if I want to edit my childhood photograph, first I have to convert it 2 points into the digital format. What would be the best suitable device for the same? *	
Camera	
scanner	
O printer	
C Electric pen	
What will be more suitable from below to describe a digital 2 points signature? *	
Signature which is used to authenticate the person on digital documents	
Signature image which is used in online platform to fill the form whenever its needed.	
O Signature which provides the authentication of the user through self produced methods	
Signature which provides the authentication of the user through security mechanisms	

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