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THIRD SEMESTER B.VOC. DEGREE EXAMINATION, NOVEMBER 2017

Multimedia

		SDC 3MM 10—INTROD	UCT	TON TO ANIMATION		
Time : Three Hours Maximum : 80 Marks						
	5	Sec	tion	A		
		Answer a	ll qu	estions.		
I. Choose the right answer from the following:						
1. Sa	1. Save file formats of Adobe flash is ———?					
	(a)	Swf.	(b)	Fla.	*	
	(c)	Pdf.	(d)	Psd.		
2. Short cut for inserting a blank key frame is?						
	(a)	f3.	(b)	f6.		
	(c)	f4.	(d)	f7.		
3. Action script format in flash:						
	(a)	Swf.	(b)	Fla.		
	(c)	As.	(d)	Asd.		
4. F	ull fo	orm of AS is ?				
	(a)	Access Score file.	(b)	Action script file.		
	(c)	Action sequence file.	(d)	None of these.		
5. Sl	hort	key of group ?		-		
	(a)	CTRL + G.	(b)	CTRL + D.		
	(c)	CTRL + A.	(d)	CTRL + SHIFT – G.		
6. How many symbols in flash?						
	(a)	1.	(b)	2.		
	(c)	3.	(d)	4.		
7. An animation depends on ——— per second.						
	(a)	25 FPS.	(b)	24 FPS.		
	(c)	30 FPS.	(d)	20 FPS		

Turn over

8.	3. Which image asset type can be scaled without losing quality?					
	(a)	Bitmap.	(b)	Vector.		
	(c)	Movie clip symbol.	(d)	Graphic symbol.		
9.	You a	re creating an Interface for an	actio	on script class. What is the file extension for an		
	Interf	ace?				
	(a)	SWF.	(b)	AS.		
	(c)	FLA.	(d)	PNG.		
10.	Which	tool is used for geometric shape	?			
	(a)	Selection tool.	(b)	Rectangular Tool.		
	(c)	Pointer tool.	(d)	None of the above.		
				$(10 \times 1 = 10 \text{ marks})$		
			Sect	cion B		
Wri	te shor	t notes on any eight of the follow	wing	:		
11	Expla	in Classical Animation.				
12	What	is motion Tween?				
13	3 What do you mean by stage in flash?					
14	4 Explain about Key frame in flash?					
15	5 Define the term Time line?					
16	6 What do you mean by Action script?					
17	7 What is a blank key frame?					
18	Explain the two kinds of Tweening.					
19	Explain working with variables					
20	How to change Mouse pointer in flash?					
21	Explain working with sound.					
22	2 How can we create triggers?					
$(8 \times 2 = 16 \text{ marks})$						
Section C						
Write short essays on any six of the following:						
23	23 Write about masking in flash Software.					
24	Create a bouncing ball Animation.					

II.

III.

- 25 Draw six walking steps in Animation.
- 26 Explain Action script and Interactivity.
- 27 Explain symbols.
- 28 Explain controlling Time line with Action script.
- 29 Explain creating Action script movies.
- 30 Differentiate between a Symbol and Key frame.
- 31 Explain creating Action script loops.

 $(6 \times 4 = 24 \text{ marks})$

Section D

3

- IV. Write essays on any two of the following:
 - 32 Explain Synchronizing audio to Animation.
 - 33 Explain various components in flash.
 - 34 Explain creating a scalar function.
 - 35 Explain the features of flash.

 $(2 \times 15 = 30 \text{ marks})$