VCD/9/3/2020

FTNMP - EXAM 2029 - Set 01 BA (Film, Television & New Media Production) SUBJECT: Graphics and Post production

Time: 2 hours

Total Marks: 60

	All Questions are or	ompulsory. Figures to	the right indicate full marks	
Q.1 A What is the	e difference betwee	n Vector Graphics an	d Raster Graphics?	(13
		OR		
Q.1 B Write in de	etail about 2D Anima	ation.		(15
			Colores is alpho?	
Q.2 A 1) Write in	n detail about the di	fferences between Mc	ovie Clip & Graphic Symbol	(8)
2) What is the difference between Motion Tween & Shape Tween?				
ASSWT SCAO	24	OR		(7
0.2 B 1) Write al	bout the 2D Animat	ion pipeline (Process)		(8
			Frames & Blank frames in Anim	
		XV		
Q.3 A 1) Answer	r the following ques	stions. Match each sta	tement with the correct term.	
Write a full	statement with you	r answer (any four)		(8
-1.44	41-44		Tlank?	
<u>a)</u> What are 1) FLV and		are associated with Find FLV 3) DOC an		
1) FLV and	SWF 2) PSD an	d FLV 3) DOC an	d PPT 4) SWF and DOC	
1) FLV and b) This Fla	SWF 2) PSD and sh file is bigger bed	ad FLV 3) DOC an cause it is the project	d PPT 4) SWF and DOC file.	
1) FLV and b) This Fla	SWF 2) PSD and sh file is bigger bed	d FLV 3) DOC an	d PPT 4) SWF and DOC file.	
1) FLV and s b) This Fla It can be on	sh file is bigger bed bened and modified 2) FLA	cause it is the project to create animations 3) DOC	d PPT 4) SWF and DOC file.	
1) FLV and s b) This Fla It can be on 1) SWF c) What are called?	sh file is bigger bed bened and modified 2) FLA	cause it is the project to create animations 3) DOC	d PPT 4) SWF and DOC file. 4) PPT	
1) FLV and s b) This Fla It can be on 1) SWF c) What are called? 1) Dots	sh file is bigger bed bened and modified 2) FLA e the starting points 2) Frames	cause it is the project to create animations 3) DOC and the end points of the project to create animations 3) DOC	d PPT 4) SWF and DOC file. 4) PPT of an object's animation 4) Stage	
1) FLV and (b) This Flat (can be on 1) SWF c) What are called? 1) Dots d) What is	sh file is bigger bed bened and modified 2) FLA e the starting points 2) Frames	cause it is the project to create animations 3) DOC and TLV 3) DOC and the end points of	d PPT 4) SWF and DOC file. 4) PPT of an object's animation 4) Stage	
1) FLV and (b) This Flat (can be on 1) SWF (c) What are called? 1) Dots (d) What is	sh file is bigger bed bened and modified 2) FLA e the starting points 2) Frames the animation (between	cause it is the project to create animations 3) DOC and the end points of the project and the proj	d PPT 4) SWF and DOC file. 4) PPT of an object's animation 4) Stage oy Flash called?	
1) FLV and s b) This Fla It can be or 1) SWF c) What are called? 1) Dots d) What is 1) Movement	sh file is bigger bed bened and modified 2) FLA e the starting points 2) Frames the animation (betweent 2) Animation	cause it is the project to create animations 3) DOC and the end points of 3) Key Frames veen points) created to 3) Tween	d PPT 4) SWF and DOC file. 4) PPT of an object's animation 4) Stage oy Flash called?	(1

Q.3 B 1) Answer the following of Write a full statement with	questions. Match each statement with the correct term. your answer (any four)	(8)
a) To add a "Key Frame",1) Press Enter 2) Double Cli4) Right click & Choose Inse	you must click on a frame on the timeline and ck 3) Right click & Choose Insert Frame ert Key Frame	
b) To add an "Tween" bet	ween your Key Frames, you must click on any frame	
between the "Key Frames	and .	
1) Press Enter 2) Double Cli	ick 3) Right click & Choose Create Classic Tween	
4) Right click & Choose Inse	ert Frame	
c) What is alpha?		
1) The rotation of the object	2) The opacity of the object	
3) The location of the object		
N _ Frankli, son (2) .3 mag	devices displayed in a second is called as	
	s/ drawings displayed in a second is called as S 3) Function 4) Shape Tween	
1) Play Head 2) FP	2S 3) Function 4) Shape Tween	
		(7)
2) What is Chroma Key?	How is it done and where is it used?	(7)
G 4 White a short note on (any th	ree!	(15)
Q.4 Write a short note on (any th	ter Effects	
	dobe Animate	
5) Adobe Premier		
	entfactuation control of the same section is	
•	nas elsera or hetibora bas benero ed acces 🥕 -	