

BRAINWARE UNIVERSITY

Course -BAMW

2D Animation (BMW301)

(Semester -3)

Time allotted: 3 Hours Full Marks: 70

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group -A

	(Multiple Choice Ty	pe Questic	ons) $10x 1= 10$		
Choose	the correct alternative from the fol	lowing			
A most	basic skill a person requires to be an Animator				
a.	Writing	b.	Drawing.		
c.	Flip book creation.	d.	None of the above		
	is 2D Animation Software.				
a.	Max.	b.	Corel Draw.		
c.	Animate.	d.	Page Maker.		
File for	mat of Adobe Animate				
a.	.ai	b.	.fla		
c.	.swf	d.	none of the above		
	allow you to make obj	ects move	in a more random or non-straight		
path.					
a.	Mask	b.	Shape tween		
c.	Guided layer	d.	None of them		
	_ is used to change an object from a	a circle to a	a square.		
a.	Mask	b.	Shape tween		
c.	Motion tween	d.	Morphing		

(77)	A cooc	andomy action		
(vi)		ondary action	1.	To too houd and should be
	a.	Is the second thing to happen in your animation	n D.	Is too hard and should be avoided
	c.	Adds to the main action or	d.	Adds to the main action or
		movement, giving it more life		movement, making it less
(::\	W/h o4 :	a the manner of manual an enferment	fon anastina OI	realistic
(vii)		s the name of popular software	_	
	a.	Photo shop.		Corel Draw.
	c.	Animate.	a.	Page Maker
(viii)	The	shows the frames in t	the movie.	
	a.	Toolbar	b.	Properties pane
	c.	Timeline	d.	Scene
(ix)	The	panel contains the b	asic tools need	ded to draw and modify objects.
	a.	Actions	b.	Properties
	c.	Tools	d.	Layers
(x)	A key	frame that contains objects will	be represented	d by a circle.
` '	a.		_	Black
	c.	Blue	d.	Gray
		Gro	oup – B	
		(Short Answer	Type Questio	$3 \times 5 = 15$
Ansv	ver any <i>thi</i>	ree from the following		
2.	Explain a	bout Traditional Animation.		[5]
3.	What is the	he function of Timeline?		[5]
4.	Discuss o	on Frame with an example.		[5]
5.	Discuss a	about Group and Ungroup object	·•	[5]
6.	What is the	he function of 'Guide Layer'?		[5]

Group - C

	<u>F</u>	
	(Long Answer Type Questions)	3x15 = 45
Ansv	wer any three from the following	
7.	Explain in detail about the principles of animation.	[15]
8.	Compare 2D animation and 3D animation.	[15]
9.	Explain in detail about different types of Frame.	[15]
10.	Write notes on Tweened Animation.	[15]
11.	Differences between Cut-out Animation and Clay Animation.	[15]