

## **BRAINWARE UNIVERSITY**

## Course -MAMW

## **Designing for Print Media (MMW 101)**

(Semester - 1)

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 7	Гуре	Questions)	$10 \times 1 = 10$	
1. (i)	Choos Luxur					
	a)	Pure gold	b)	Carbon		
	c)	Bamboo	d)	Sand block		
(ii)	A pam	phlet is actually a				
	a)	Poster	b)	Unbound booklet		
	c)	Covered booklet	d)	Folded booklet		
(iii)	BCE i	is an abbreviation for				
	a)	before the Common Era	b)	before the Current Era		
	c)	Both a) and b)	d)	None		
(iv)	pixel s	pacing is reffered by				
	a)	Pixmap	b)	Pixel depth		
	c)	Resolution	d)	Persistence		
(v)	The term 'shape' is reffered by					
	a)	an area that is contained within	b)	a line that is contained within it	mplied	
	c)	implied line a line	d)	area None		
(vi)	Human with feline head is actually a sculpture of					
	a)	lion-man	b)	venus		
	c)	Waterworn pebble	d)	Nataraj		

(vii)	"font"	is frequently synonymous with			
	a)	typeface	b)	typefont	
	c)	typography	d)	sarif font	
(viii)					
	a)	type line	b)	type foundries	
	c)	typography	d)	type design	
(ix)	Additi	ve Color model is also called			
	a)	CMYK	b)	RGB	
	c)	Both a and b	d)	None of these	
(x)	Stonehenge is				
	a)	An arrangement of megalithic stones	b)	A painting	
	c)	A sculpture	d)	A tomb	
Ansv 2. 3. 4. 5.	$3 \times 5 = 15$ [5] [1+4] [5] [2+3] [5]				
	3 x 15 = 45				
Ansv 7.	(a) (b)	three from the following What is Book Cover? What is the cand pamphlets? Draw a Poster on "Digital India" u Justify your concept in the Poster.			[5] [7+3]

8.	(a)	Explain the basic components and functionality of monochrome	
		CRT.	[10]
	(b)	Explain the difference between RGB and CMYK Color Model.	[5]
9.	(a)	What is Color Model? What do you mean by color gamut?	[4]
	(b)	Briefly Explain the RGB and CMYK Color Model.	[5+5]
	(c)	What is the significance of 'K' in CMYK Color Model?	[1]
10.		Write short notes on any three of the following:	[5+5+5]

- i. Subtractive Color Model.
- ii. Ancient Indian Art
- iii. Neolithic Art
- iv. 3D Printingv. Proportion