This section contains 20 questions. Each question carries 2 marks, mark the correct answer by filling the circle.

Q1.	Which of the below mentioned is not a member of SAARC		
○	Pakistan	○	Afganistan
○	Iran	○	Maldives

Q2.	Where is the famous structure named "Bibi ka Maqbara" located?		
○	Hyderabad	○	Allahabad
○	Aurangabad	○	Ahmedabad

Q3.	If five days ago the date was 10th, if today is Wednesday, what will be the date on coming Sunday?		
○	18th	○	19th
○	22nd	○	none of these

Q4.	What will replace the question mark ? **AT EP FO ?**		
○	JK	○	KO
○	FP	○	None of these

Q5.	Famous Khajurao temple is located in:		
○	Uttar Pradesh	○	Bihar
○	Madhya Pradesh	○	Rajasthan

Q6.	The material used in construction of red fort is-		
○	Red sand stone	○	marble
○	brick	○	terracotta

Q7.	Find out the odd one.		
○	Temperature	○	Humidity
○	Wind	○	Weather

Q8.	Building acoustics concerns-		
○	Water related issues	○	Sound related issues
○	Ventilation related issues	○	Daylight related issues

Q9.	Identify the material for which the symbol belongs.		
○	Wood	○	Stone
○	Brick	○	Plaster

Q10.	If BAD is written as YZW and SAME as HZNV, then LOVE will be coded as		
○	ROWN	○	OLEV
○	OJUC	○	NOPL

Q11.	The manager was _____ the number of guests		
○	Counted	○	Counting
○	Counts	○	Count

Q12.	Drops : Water :: Rays:_____		
○	sun	○	moon
○	light	○	heat

Q13.	Identify the following corporate logo.		
○	ONGC	○	Shell
○	Adani	○	Bharat Petroleum

Q14.	Give the full form of R.C.C		
○	reinforced cement concrete	○	refined cement concrete
○	rejoining cement concrete	○	none of these

Q15.	Identify the Building:

○	Graduate School of design, havard	○	Bahai palace of worship, Texas
○	Sydney Opera House	○	Lotus Temple, New Delhi

Q16.	Hawa mahal is also known as-		
○	Palace of Wind	○	Palace of Beauty
○	Palace of waters	○	Palace of sound

Q17.	Country : President :: State:		
○	Governor	○	M.P.
○	Legislator	○	Minister

Q18.	Identify the material for which the symbol belongs

○	Glass sheet	○	Block board
○	Insulation board	○	plywood

Q19.	Dr. Zakir Hussain was		
○	the first muslim president of India	○	the first vice president of India
○	the first president of Indian national congress	○	the first speaker of lok Sabha

Q20.	_____ is made from red and yellow when they are mixed together.		
○	pink	○	orange
○	lime green	○	purple

SECTION B

This section contains 15 questions. Each question carries 4 marks, mark the correct answer by filling the circle.

Q1.	Identify the isometric view of the given figure?		
○		○	
○		○	

Q2.	What will be the next image?		
○		○	
○		○	

Q3.	Find the isometric view of the given elevation image.		
○		○	
○		○	

Q4.	Identify the figure that completes the pattern.		
○		○	
○		○	

Q5.	The figure 'A' indicates the model formed after folding the paper in a certain sequence. Find out the appropriate folds that the paper would have, to form the model. **Figure A-**		
○		○	
○		○	

Q6.	The 3D problem figure shows the View of an object. Identify the top view.

○		○	
○		○	

Q7.	In the following questions, find out which of the answer figure completes the figure matrix.

Problem Figures

○		○	
○		○	

Q8.	Pieces of geometrical designs are given. Find out which figure can be formed.

○		○	
○		○	

Q9.	Find out the correct elevation of the given isometric view.

○		○	
○		○	

Q10.	With reference to this diagram answer the following questions.	A	How many pairs of parallel lines are there in the figure?		
		○	5	○	4
		○	2	○	6
		B	How many segments are there in the figure?		
		○	2	○	3
		○	4	○	6

Q11.		A	Count the no of surfaces in the given image		
		○	08	○	06
		○	09	○	07
		B	Count the no of edges in the given image		
		○	16	○	17
		○	18	○	20

Q12.	Find the total no. of triangles given in the problem figure.

○	36	○	32
○	34	○	38

Q13.	What will be the next image?

○		○	
○		○	

Q14.	How many dots lie opposite to the face having four dots, when the given figure is folded to form a cube?

○	2	○	5
○	3	○	6

Q15.	Draw how the object looks from arrow Side	a)

b)