INSTRUCTIONS FOR CANDIDATES

- 1. Total No Of Questions-100. Each Question is of three marks.
- 2. One mark will be deducted for every wrong answer.
- 3. No mark will be deducted for un-attempted questions.
- 4. Do not write on the Question Paper or make any mark on it.

Q1-3. Read the following passage carefully and answer the questions given below it:-

Recently, a newspaper article mourned the total disappearance of the common house sparrow. This was a comment on the city's perceptible move towards edging out the flora and fauna of the city. In the rapid urbanization, multi-storied apartments grew and large scale felling of trees became necessary. Last week, however, seven pairs of these sparrows were spotted in a suburb. Possibly the greenery of this place has created a new habitat for these birds which like their proximity to human beings, and have made a comeback. A systematic development of trees and shrubs all over the city could woo the absentee house sparrow to our midst.

- Q1. In the passage the term "urbanisation" has been used to refer to
 - (a) the destruction of the greenery in the city
 - (b) construction of concrete structures on a large scale
 - (c) a change over from the rural life to the city life
 - (d) the movement of people from villages to cities
- Q2. The phrase "absentee house sparrow" refers to
 - (a) the sparrow that makes infrequent visits
 - (b) the sparrow that has forgotten its habitat
 - (c) the sparrow that has gone away from the urban areas
 - (d) the sparrow that has become extinct
- Q3. According to the passage, the birds have made a comeback to the suburb because they
 - (a) have been hunted down by the village people
 - (b) Love to be amidst human beings
 - (c) get food only where human beings live
 - (d) they have been deliberately brought back by biologists

Q4-9 Select the most appropriate word from the options against each number:-

Watermelons ..(4)... to India by the 4th century A.D. Sushruta, the great Indian physician,(5)...wrote Sushruta Samhit, mentions that watermelons were grown ..(6).. the banks of the river Indus.(7)....are also mentioned in ancient books. Sushruta calls it as Kalinda or Kalinga (hence Kalingad in Marathi). It was...(8)..to China in the 10th or 11th century and ...(9)... it is grown throughout the tropics.

Q4.	(a)	came	(b)	go	(c)	arrived	(d)	started
Q5.	(a)	did	(b)	when	(c)	certainly	(d)	who
Q6.	(a)	above	(b)	outside	(c)	from	(d)	along
Q7.	(a)	it	(b)	they	(c)	some	(d)	that
Q8.	(a)	took	(b)	gave	(c)	taken	(d)	take
Q9.	(a)	also	(b)	though	(c)	now	(d)	tomorrow

Q10-13. Choose the word which is nearest in meaning to the given word:-

Q10. Embellish

(a)	Employ	(b)	Arrange
(c)	Decorate	(d)	Design

Q11. Damp Squib

- (a) Insignificant happening(c) Unsuccessful attempt
- (b) An old technique
- (d) Short, shrill cry

Q28. Lay bare Take off all clothes (a) **Expose** (b) Destroy **Exploit** (c) (d) A wolf in sheep's clothing Q29. A hypocrite A wolf in woolen clothes (b) (a) (c) A coward (d) A proud man

Q30-65. Choose the most appropriate answer:-

Q30.	The na	ational emblem, viz ng:-	four lions standin	g back t	to back is an a	daptatic	on from which	ch of the
	(a) (c)	Sarnath lions Khajurao		(b) (d)	Gir lions Ajanta caves			
Q31.	Who a (a) (c)	mong the following Ashapurna Devi Raghupati Sahay	is not a recipient	of the 'E (b) (d)	Bharatiya Jnan MF Hussain VK Gokak	pith' Aw	vard?	
Q32.	Global (a) (c)	500 awards are given Population Contro Campaigning again	I	ng achie (b) (d)	vement in whice Elimination of Protection of	f illiterad	су	ields?
Q33.	Pulitze (a) (c)	er Prize is awarded Science and Tech Literature and Jou	nology	ng work i (b) (d)	in the field of Environment International			
Q34.	Who w (a) (c)	vas the founder of N Bimbisara Ajatasatru	landa dynasty?	(b) (d)	Mahapadma Dhana Nanda			
Q35.	Which (a) (c)	of the following boo Mankind and Moth The Future of Free	er Earth	Arnold To (b) (d)	oynbee? Tom Sawyer The Moon's I		h	
Q36.	The pr (a) (c)	residency of the UN Every 6 months Every 3 months	Security Council	rotates (b) (d)	among the Co Every year Every month		embers	
Q37.	Who w (a) (c)	vere the contempora Chola Satavahanas	aries of the Gupta	a Kings i (b) (d)	n the south? Rashtrakutas Vakatkas	N		
Q38.	regiona (a)	vas the person behi al power? Lord Warren Hasti		(b)	Lord Clive		ading comp	oany into a
Q39.	(c) Who ir (a) (c)	Lord Dalhousie nscribed the name o Ala-ud-din Khilji Qutub-ud-in Aibak	G	(d) dad on (b) (d)	Lord Wellesle his coins? Iltutmish Balban	ey		
Q40.	Who a (a) (c)	mong the following Balban Muhammad-bin-To		assume (b) (d)	d the title, 'Sika Ala-ud-din Kl Sikander Loc	hilji	Sani?	
Q41.	UN Ge (a) (c)	eneral Assembly red International Youth International Day o	n Day	1st June (b) (d)	as International International	-	-	
Q42.	The m (a) (c)	ember countries of USA, Canada and USA and Canada		(b) (d)	Canada and Argentina an			
Q43.	Sande (a) (c)	ep Sejwal won the 200m backstroke 50m breaststroke	Bronze medal in :	2014 As (b) (d)	ian Games in 200m freesty 50m butterfly	'le	f the follow	ing events?
Q44.	The In (a)	dian space progran 1961 (b)	nme began in 1962	(c)	1965	(d)	1969	

Q45.	'Bachp by (a)	an Bachao An Amir Khan	dolan (E	BBA)', an orgar	nisation (b)	to protect the r Kailash Satya		children was founded
	(c)	Om Prakash (Gurjar		(d)	Santa Sinha		
Q46.	Manga (a)	ilyan, Mars Orb Jan 2013	oiter Mis (b)	sion (MOM) wa Oct 2012	as laund (c)	ched in Oct 2013	(d)	Nov 2013
Q47.	"Ruhr ((a)			rich coal depos Jharkhand	its is in (c)	the State of West Bengal	(d)	Bihar
Q48.	Which	of the following	s Subso	nic missiles, te	st fired	in October 201	4 is cor	nsidered India's answer
	to Ame	erica's Tomaha	wk miss	sile			(d)	Agni-V
Q49.	Who a	mong the follo	owing w	von the World	Billiard	ls Championsh	ip held	in England in October
	2014? (a) (c)				(b) (d)	•		
050			-4 41 V	VVI Ob	. ,	- 00460		
Q50.	vvnicn (a)							
	(c)	Tokyo, Japan	, =		(d)	Doha, Qatar	•	
Q51.	The ho	ook "A China P	assane	' was written h	V			
Q 01.	(a)	MJ Akbar	accago	was whiteh b	(b)	Jagmohan		
	(c)	Anees Jung			(d)	John Kenneth	Galbra	ith
Q52.	A can	do a piece of w	ork in 2	0 davs and B i	n 25 da	vs. Thev work	toaethe	r for 5 davs and then B
	goes a	way. In how m	any day	⁄s will A finish t	he work	·?		·
	(a)	11 days	(p)	9 days	(c)	20 days	(d)	21 days
Q53.								
	(a)	28 Sec	(D)	28.46 Sec	(C)	53.46 Sec	(u)	23.76 Sec
Q54.							time ta	ken by the train to pass
	the ma	•				•	(d)	8 Sec
	` ,		` '		` '		. ,	
Q55.							n an hou	ur, it takes him 50
	(a)	3.5 Km	(b)	3 Km	(c)	4.5 Km	(d)	5 Km
050	Λ ma a t a			مريد النام منا ماموم		20 Km dayına	· · ·	and compact to
Q56.								
	(a)	4	(b)	5	(c)	6	(d)	10
Q57.	Zinc aı	nd conner are r	nelted t	ogether in the	ratio 9·1	I1 What is the	weight	of the melted mixture if
gor.					- Callo C. 1	T. What is the	Wolgili	or the money makers, in
	(a)	58 Kg	(b)	60 Kg	(c)	64 Kg	(d)	70 Kg
Q58.	A sells	his goods 20%	6 cheap	er than B and 2	20% de	arer than C. Ho	w mucl	n percentage is C's
	goods	cheaper / dear	er than	B.				
	(a)		` ,		` ,			
Q59.		galyan, Mars Orbiter Mission (MOM) was launched in Jan 2013 (b) Oct 2012 (c) Oct 2013 (d) Nov 2013 hr of India' known for its rich coal deposits is in the State of Uttar Pradesh (b) Jharkhand (c) West Bengal (d) Bihar ch of the following Subsonic missiles, test fired in October 2014 is considered India's answer merica's Tomahawk missile Brahmos Mk-2 (b) Prahaar (c) Nirbhay (d) Agni-V or among the following won the World Billiards Championship held in England in October 2014 Peter Gilchrist (b) Pankaj Advani Saurav Kothari (d) None of these ch country will host the XXXI Olympic Games in 2016? Rio de Janeiro, Brazil (b) Chicago, USA Tokyo, Japan (d) Doha, Qatar Dook, "A China Passage' was written by MJ Akbar (d) Jagmohan Anees Jung (d) John Kenneth Galbraith and no a piece of work in 20 days and B in 25 days. They work together for 5 days and then B as away. In how many days will A finish the work? 11 days (b) 9 days (c) 20 days (d) 21 days or train A & B each 66 meters long run parallel to each other in the same direction. Their eds are 50 Kmph and 30 Kmph respectively. In what time A will completely pass B. 28 Sec (b) 28.46 Sec (c) 53.46 Sec (d) 23.76 Sec (a) 77.5 m in length is running at the rate of 65 Kmph. Find the time taken by the train to pass man walking in the same direction as the train @ 3 Kmph. 2.5 Sec (b) 4.5 Sec (c) 6.5 Sec (d) 8 Sec (d) 5.3.6 Km (b) 3 Km (c) 4.5 Km (d) 5 Km otorboat with speed 15 Kmph in still water. If in a river running at 1.5 Km an hour, it takes him 50 utes to row to a place and back, how far is the place? 3.5 Km (d) 5 Km (d) 5 Km otorboat with speed 15 Kmph in still water goes 30 Km downstream and comes back. It ers the distance in 4 hours and 30 minutes. The speed of the stream in Km/h is? 4 (b) 5 (c) 6 (d) 70 Kg and copper are melted together in the ratio 9:11. What is the weight of the melted mixture, if 8 kg of zinc has been consumed in it? 58 Kg (b) 60 Kg (c) 64 Kg (d) None of these average of 6 observations is 12. If the 7th observation is included, the average is redu						
	1. Wha (a) 4	at will be the 7"			(c)	6	(d)	7
000					` '		. ,	
Q60.								
	(a)	10:15	(b)	13:20	(c)	15:20	(d)	13:15

Q61.	The suchild?	um of ages of 4	childre (b)	n born at t 12 years	he in	terval o (c)	f 2 years is 5 14 years	52. What i (d)	s the aq 16 yea		dest
Q62.	and R	ain sum under s. 6050/- in 6 y	ears. W	hat is the i			st?			5500/- in 5	years
	(a)	12 ½ %	(b)	15%		(c)	20%	(d)	10%		
Q63.		0 becomes Rs sed by 4%, wh Rs 1020.80							f the rat Rs 10		st is
Q64.	A sum a furth	of money lent er period of 5 y	ears. T	he sum is	rest a			•			after
	(a)	Rs 500	(b)	Rs 600		(c)	Rs 700	(d)	Rs 75		
Q65.		nt age of X and come 11:9 res 1 year						ears hence (d)		atio of their of these	ages
have s	ome int	ch of these quo er-linkage. Eac dicate the grou	ch group	of eleme	nts m	nay fit ir	nto one of th	ese diagr			
Q66.	Which	of the followin	•			•		•	gy, Zoo	ology and	
	Physic (a)	es?	\		(b)						
)				$\bigcirc)\bigcirc$)			
	(c)	$\overline{}$	<u> </u>	יםי	(d)						
			/55	BC	16	dCk		\bigcap			
Q67.	Which	of the followin	g diagra	ms indicat	tes th	ne best i	relation betw	een Stam	np, Pen	and Chalk	?
	(a)	\mathcal{A}			(b)						
			7								
	(c))		(d)						
			,								
Q68.	Which	of the followin	g diagra	ıms indicat	tes th	ne best i	relation betw	een Sing	ers, Ath	letes and (Girls?
	(a)		<u> </u>		(b)						
	(c)	\bigcirc			(d)						
			7				\bigcirc)			
Q69.	Which Doctor	of the followings?	g diagra	ams indicat	tes th	ie best	relation betw	een Tead	chers, W	/omen and	
	(a)	3:	$\overline{}$		(b)						
			Y								
	(c)		\bigcap		(d)	(

Q70. Which of the following diagrams indicates the best relation between Clothes, Flowers and White?

6

(a)	(b)	
(c)	(d)	

Q71-75 In each of the following questions find out the alternative which will replace the question mark.

Q71. Cerebrum: Brain::?:?

(a) Aorta: Hand (c) Ventricle: Heart

(b) Ligament : Blood(d) Country : Universe

Q72. Monument: Cenotaph:: ?:?

(a) Orifice : Opening(c) Protect : Protocol

(b) Guide : Follower(d) Sponsor : Cleave

Q73. Meadow: Sheep::?:?

(a) Stable : Horse(c) Grass : Grasshopper

(b) Hay : Insect(d) Pasture : Cattle

Q74. Sadist: Injury::?:?

(a) Opportunist : Generosity(c) Dentist : Teeth

(b) Priest : Church(d) Thief : Robbery

Q75. Lecherous: Carnal:: ?:?

(a) Virile : Feeble

Niger

(b) Diatribe : Abuse (d) Sunder : Link

(c) Impede : Begin

35 BUI ack of the following questions four words have been given out of

Q76-80 In each of the following questions, four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the rest.

077 (a) Pana

(b) Suez

(c) Mississippi

(d) Colorado

Q77. (a) Bang

(b) Hiss

(c) Whistle

(d) Wink

Q78. (a) Gold

(a)

(b) Silver

(c) Bronze

(d) Iron

Q79. (a)

Q76. (a)

Mendicant

(b) Ascetic

(c) Pious

(d) Hermit

Q80.

Bardoli

(b) Bhadravati

(c) Porbandar

(d) Champaran

Q81-85. In each of the following questions, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern. Q81.



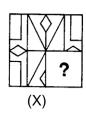








Q82.



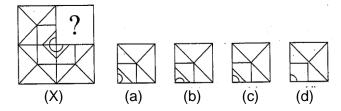




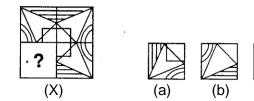




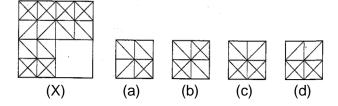
Q83.



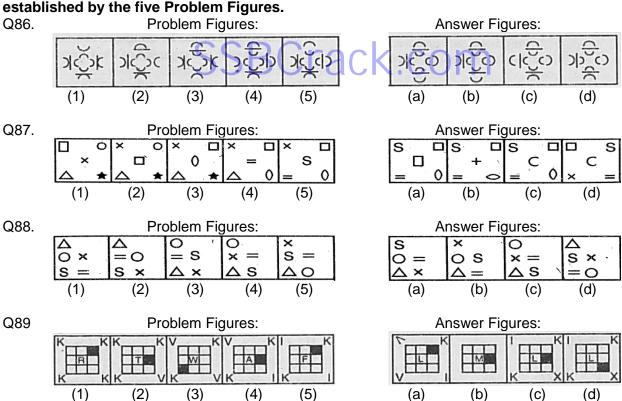
Q84.

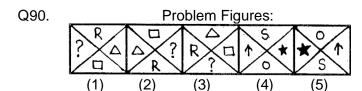


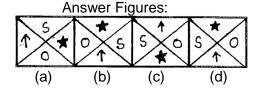
Q85.



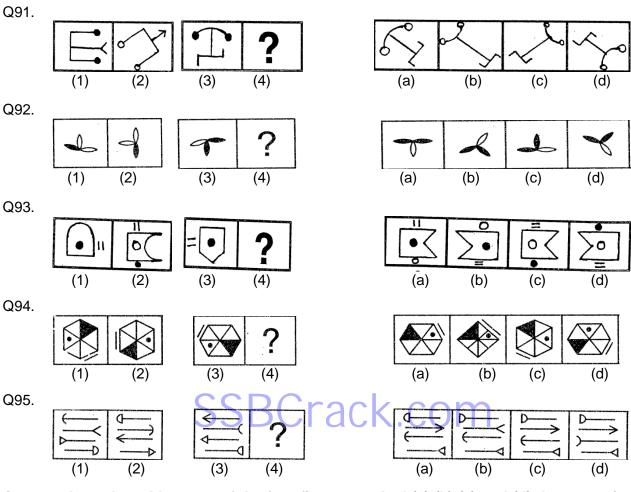
Q86-90. Each of the following questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.







Q91-95. Each of the following questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the question mark (?) in fig (4).



Q96-100. In each problem, out of the four figures marked (a) (b) (c) and (d) three are similar in a certain manner. However, one figure is not like the other three. Choose the figure which is different from the rest.

