(a)

(a)

Genesis

Q13.

Epidemic

Style

Whirling

Beginning

(c)

(c)

Occasional

Movement

(d)

(d)

Stagnant

Relevant

(b)

(b)

INSTRUCTIONS FOR CANDIDATES

- 1. Total Number 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:-

In spring, polar bear mothers emerge from dens with three months old cubs. The mother bear has fasted for as long as eight months but that does not stop the young from demanding full access to her remaining reserves. If there are triplets, the most persistent stands to gain an extra meal at the expense of others. The smallest of the cubs forfeits many meals to stronger siblings. Females are protective of their cubs but tend to ignore family rivalry over food. In 21 years of photographing polar bears. I have only once seen the smallest of triplets survive till autumn.

•		only once seen		•	•		i years	or priotographing polar				
Q1.	Femal (a) (b) (c) (d)	e polar bears give birth during Spring Summer Autumn Winter										
Q2.	Mothe (a) (b) (c) (d)	Takes sides of Lets the cubs Feeds only the	bear Takes sides over cubs Lets the cubs fend for themselves Feeds only their favourites Sees that all cubs get an equal share									
Q3.	l. II.		st as lo ways g tions gi	ng as eight mo ive birth to tripl	onths du ets. ere true?	e to non availa	bility of					
mover availal would	As horeast beinent of ole. One not (9)	comes more in the figures. File of the advanta see.	ent, tele mmedia ms cou	evision is rapio ate when peop Ild be viewed in travel progran	dly beco ble (<u>5</u>) on the (<u>7</u>	oming more (<u>4</u> actually see the of the home the (<u>8</u>) of farage) than and second the	any other form. A news ne (6) question and the ariety of shows are also ces which many viewers				
Q4.	(a)	interesting	(b)	popular	(c)	powerful	(d)	purposeful				
Q5.	(a)	could	(b)	would	(c)	might	(d)	shall				
Q6.	(a)	of	(b)	with	(c)	as	(d)	in				
Q7.	(a)	surroundings	(b)	assistance	(c)	comfort	(d)	privilege				
Q8.	(a)	glimpses	(b)	image	(c)	portrait	(d)	picture				
Q9.	(a)	possible	(b)	rather	(c)	else	(d)	otherwise				
Q10-1			vord w	hich is neares	t in me	aning to the g	iven wo	ord:-				
Q10.	Intrans (a)	•	(b)	Impersonal	(c)	Strenuous	(d)	Unbending				
Q11.	Intimic (a)	late Mislead	(b)	Misplace	(c)	Frighten	(d)	Demoralise				
Q12.	Spora	adic										

			which	is nearly oppo	osite in	meaning to th	e give	n word	:-	
Q14.	Malevo (a)	olent Kindly	(b)	Vacuous	(c)	Ambivalent	(d)	Primit	ive	
Q15.	Purgat (a)	tory Reward	(b)	Celestial	(c)	Flawless	(d)	Proxin	nity	
Q16.	Cleme (a)	ncy Corporal	(b)	Intolerance	(c)	Compromise	(d)	Sensil	oility	
Q17.	Cajole (a)	Nestle	(b)	Secede	(c)	Bully	(d)	Moiste	en	
Q18-2	1. Cho	ose the word t	hat bes	st defines the	given p	hrases:-				
Q18.	In wea (a) (c)	al and woe By hook or cro in prosperity a		ersity	(b)	During illness During the op	eration			
Q19.	Glober (a) (c)	trotters People agains Intelligent mir		l philosophy	(b) (d)	People indulging in treachery Travellers around the world				
Q20.	A Curt (a) (c)	ain Lecture To speak plai Private scoldi	•	husband by his	s wife	(b) (d)	Vulgar Hate c	· Ideas others		
Q21.	Square (a) (c)	e pegs in round A genuinely h People in the	elpful p		(b) (d)	A Clever pers To be perplex				
Q22-2		oose the corre								
Q22.	(a)	Equanimity	(b)	Equannimity	(c)	Equanimmisty	'	(d)	Equinimity	
Q23.	(a)	Vetarinary	(b)	Veteninary	(c)	Veterinary		(d)	Vetniary	
Q24.	(a)	Konnoisseur	(b)	Conoisseur	(c)	Connoisseur		(d)	Konoisseur	
Q25.	(a)	Munifisent	(b)	Muneficent	(c)	Munificent		(d)	Munificient	
Q26-2	9. Whi	ch word or wo	ords ex	plains the mea	aning o	f the following	idiom	s :-		
Q26.	In a jift (a)	fy Outstanding	(b)	Suddenly	(c)	In a fix		(d)	Appropriate	
Q27.	Upto the (a) (c)	he hilt Completely Upto the final	decisio	n	(b)	Upto the mar None of these				
Q28.	Man o (a) (c)					An important person A literary person				
Q29.	Sangfi (a) (c)	roid Composure Changed Sud	ldenly		(b) (d)	Go on leave Make an atter	npt			
Q30-6	5. Cho	oose the most	appro	priate answer:	-					
Q30.	Which (a)	country amono	-	llowing has bee Liberia	en decla (c)	ired Ebola-free Nigeria	by WH (d)	O? Guine	a	
Q31.	How m (a)	nany Gold med 10	als did (b)	India win in the 11	Incheo (c)	n Asian Games 12	s held ir (d)	Oct 20)14?	
Q32.	Who h (a) (c)	as been appoi Arvind Mayara Kaushik Basu	am	the new Finan	ce Secr (b) (d)	etary of India? Rajiv Mehrish Dinesh Gupta				

Q33.	Which (a)	among the following Agni II	owing is (b)	s India's first lo Prithvi	ng rang (c)	e subsonic crui Dhanush	ise miss (d)	sile? Nirbhay	
Q34.	The br	anch of science Cytology	e that st (b)	tudies cells is c Entomology	called (c)	Homoplastic	(d)	Hormonology	
Q35.	Assem	nbly?				•		sion of UN General	
	(a)	Nine	(b)	Fifteen	(c)	Two	(d)	Twenty one	
Q36.		ghest civilian a f them is Nelso Marshal Tito Khan Abdul G	n Mand	ela. The other		nly two foreigners so far.			
Q37.		Raman was av menon of radia Scattering		rk connected v Interference	rence (d) Polarisation				
Q38.	In whice (a)	ch city is the he Manila	adquar (b)	ters of Asian D Singapore	evelopn (c)	nent Bank loca Bangkok	ted? (d)	Jakarta	
Q39.	K-15 n (a) (b) (c) (d)	Inter Continer Medium Rang	ıtal Balli e Ballis	Ballistic Missile istic Missile (IC tic Missile (MR Missile (SRBM	BM) BM)	1)			
Q40.		ngreed to UN C the following re UNCCT			er to rer	main as a mem UNEP	d)	he advisory board of UNCTAD	
Q41.	Kazira (a) (c)	nga National P One-horned R Swamp Dears	Rhinos		(b) (d)	Tigers Elephants	7		
Q42.	Who w (a) (c)	vas the first Ind Milkha Singh Karnam Malle		rin an individua	l medal (b) (d)	in Olympics? PT Usha KD Jadhav			
Q43.		mong the follow tted the Simon Maulana Abul Lala Lajpat Ra	Commis Kalam	ssion?	s Presid (b) (d)	ent at Madras MA Ansari Subhash Cha		n of 1927 when it	
Q44.	Why did Kalinga prove to be a turning point in the life of Ashoka? (a) Ashoka annexed Kalinga (b) It was the starting point of the expansion of his empire (c) Ashoka became a zealous Buddhist (d) It enabled Mauryan Empire to reach its climax								
Q45.	Which (a) (c)	of the following Crime Branch Political Branc		was not part o	f the esp (b) (d)	oionage systen Special Branc None of these	:h	ibed by Kautilya?	
Q46.	Alaudo (a) (c)	din Khalji did no Siri Fort Hauz-i-Alai	ot build		(b) (d)	Tomb of Jalal Jamaat Khana		d	
Q47.	Which (a)	of the following Nanda	g dynas (b)	ties was ruling Maurya	over No	orth India at the Sunga	time o	f Alexander's invasion? Kanva	
Q48.	Which (a)	of the following Agni-I	g Interco	ontinental Ballis Agni-II	stic Miss (c)	siles (ICBMs) is Agni-IV	s under (d)	development in India? Agni-VI	

Q49.	held at li	ncheon, Soutl	n Korea	s adjudged as ?			•		Asian Games
		Mary Kom of I ling Zetao of			(b) (d)	None o	Hagino of Jar f these	oan	
Q50.	The oppleast	oosition party	status i	s accorded to a	a politica	al party i	in the Lok Sab	ha only	if it captures at
	(a) 5%	Seats	(b) 10	0% Seats	(c) 1	5% Seat	S	(d) 20%	% Seats
Q51.	(a) C	ongst the folk Chetan Bhaga Kiran Desai	•	the author of t	the boo (b) (d)	k 'A Ben VS Nai _l Anita D	paul	?	
Q52.	(a) So	alk to Freedo onia Gandhi elson Mandel		oook written by	(b) (d)	LK Adv Benazir			
Q53.	(a) Ka	ports persona apil Dev ina Nehwal	lity has	been awarded	the how (b) (d)	Sania N	•	Captain	by the IAF?
Q54.	Kmph. If			A to B at the ra ok 5 hrs 48 mi 24 Km					
Q55.	telegrapl	•		n speed clears The speed of tl 39 km/h	•		•	econds (d)	and passes a 78 km/h
Q56.	family re			by 20% due to n of sugar so t $18\frac{1}{3}\%$			change in the		
Q57.	percent i	is C's salary r	nore tha	B's salary, which an A's salary? 45.05%		% lower		ry. By h	ow much 47.05%
Q58.	replaced			is increased b weight of the n 65 Kg			e of the men v	whose v (d)	veight is 60 Kg is
Q59.	A and B days. In	s can do a pie how many da	ce of we	ork in 18 days; one can finish t	B and (C can do k?		A and (C can do it in 36
	. ,	8 days	(b)	45 days	(c)	28 4/5		(d)	144 days
Q60.	do the w			work in 20, 30 by B and C on 6 15 days				now ma (d)	ny days can A 18 days
Q61.	A man o	can row 9 $^1/_3$	Kmph i	n still water an	d finds	that it ta	kes him thrice	as muc	h time to row up
		to row down the $\frac{1}{3}$ Kmph		e distance in th 3 ¹ / ₉ Kmph	e river. (c)	The spe $4^2/_3$ Km		ent is (d)	$4^{1}/_{3}$ Kmph
Q62.	upstrean		time, th	ater is 10 Kmp ne speed of the 2.5 Kmph				stream a	and 14 Km 4 Kmph
Q63.	If a sum	•	` '	6 years, how r 1 $\frac{1}{3}$ times	. ,	nes will i			$1^{1}/_{4}$ times

	J		_			_			_		
				15%	and	another	at a	profit of	15%.	Find the	e loss/gain
(a) 2	.25%	(b)	3%		(c)	4%		(d)	No p	profit, no	loss
y not hav	e some int	er-linka	ige. Each	group	of e	lements	may	fit into o	ne of	these di	agrams at
		ng diagr	ams indica	ites th	e bes	st relation	n betv	veen Doo	tors, F	luman B	eings and
(a)	00)		(b))			
(c)				(d)							
Which of	the followi	ng diagr	ams indica	ites th	e bes	st relation	n betv	veen Mar	n, Worl	cer and (Garden?
(a)	00)		(b)		0(\bigcap				
(c))	(d))				
		ng diagr	ams indica	ites th	e bes	st relation	n betv	veen Mal	es, Co] usins an	d
(a)				(b)		0(\bigcap				
(c)				(d)				\supset			
Studious		ng diagr	ams indica		e bes	t relation	n betv	veen Chil	dren, l	Naughty,	and
(a)	00)		(b))			
(c)	Q	7		(d)							
Which of (a)	the followi	ng diagr	ams indica	(b)	e bes	st relation	<u>betv</u>	veen Thie	ef, Crin	ninal and	l Police?
(c)	00)		(d)		0()				
	(a) 1 A sells 2 percenta (a) 2 70. E y not hav b), (c) or ams. Which of Married I (a) (c) Which of Nephews (a) (c) Which of Studious (a) (c)	A sells 2 TV sets, percentage in the or (a) 2.25% 70. Each of the sy not have some into), (c) or (d). You ams. Which of the following Married People? (a) (b) Which of the following Nephews? (a) Which of the following Studious? (b) Which of the following Studious? (c) Which of the following Studious?	(a) 11/3 (b) A sells 2 TV sets, one at percentage in the overall trae (a) 2.25% (b) 70. Each of these questy not have some inter-linkally, (c) or (d). You have to some inter-linkally, (d) or (d). You have to some inter-linkally, (e) or (d). You	(a) 11/3 (b) 11/2 A sells 2 TV sets, one at a loss of percentage in the overall transaction? (a) 2.25% (b) 3% 70. Each of these questions give y not have some inter-linkage. Each of the following diagrams indicated mas. Which of the following diagrams indicated have been di	A sells 2 TV sets, one at a loss of 15% percentage in the overall transaction? (a) 2.25% (b) 3% 70. Each of these questions given bely not have some inter-linkage. Each group one inter-linkage. Each group one inter-linkage. Which of the following diagrams indicates the famous of the fam	(a) 11/3 (b) 11/2 (c) A sells 2 TV sets, one at a loss of 15% and percentage in the overall transaction? (a) 2.25% (b) 3% (c) 70. Each of these questions given below cynot have some inter-linkage. Each group of eloy, (c) or (d). You have to indicate the group of eloy, (c) or (d). You have to indicate the group of eloy, (c) or (d). You have to indicate the best districted people? (a) (b) (b) Which of the following diagrams indicates the best districted people diagrams indicates the best districted districted people diagrams indicates the best districted diagrams indicates the best districted diagrams indicates the best districted diagrams indicates the best diagrams indicates diagrams indicates the best diagrams indicates diagrams indicates the diagram indicates diagrams d	(a) 11/3 (b) 11/2 (c) 21/3 A sells 2 TV sets, one at a loss of 15% and another percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% 70. Each of these questions given below contains y not have some inter-linkage. Each group of elements y), (c) or (d). You have to indicate the group of elements of the following diagrams indicates the best relation Married People? (a) (b) (c) (d) (d) Which of the following diagrams indicates the best relation (a) (b) (c) (d) Which of the following diagrams indicates the best relation Nephews? (a) (b) (c) (d) (d) Which of the following diagrams indicates the best relation Studious? (a) (b) (c) (d) Which of the following diagrams indicates the best relation Studious?	(a) 11/3 (b) 11/2 (c) 21/3 A sells 2 TV sets, one at a loss of 15% and another at a percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% 70. Each of these questions given below contains three y not have some inter-linkage. Each group of elements may only, (c) or (d). You have to indicate the group of element may only, (c) or (d). You have to indicate the group of element may only, (c) or (d). You have to indicate the best relation between the following diagrams indicates the best relation betwee	(a) 11/3 (b) 11/2 (c) 21/3 (d) A sells 2 TV sets, one at a loss of 15% and another at a profit of percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% (d) 70. Each of these questions given below contains three elementy ont have some inter-linkage. Each group of elements may fit into col), (c) or (d). You have to indicate the group of elements which times. Which of the following diagrams indicates the best relation between Doc Married People? (a) (b) (d) Which of the following diagrams indicates the best relation between Markephews? (a) (b) (d) Which of the following diagrams indicates the best relation between Markephews? (a) (b) (c) (d) Which of the following diagrams indicates the best relation between Chill Studious? (a) (b) (c) (d) Which of the following diagrams indicates the best relation between Chill Studious? (b) (c) (d) Which of the following diagrams indicates the best relation between Thic (a) (b)	(a) 11/3 (b) 11/2 (c) 21/3 (d) 21/2 A sells 2 TV sets, one at a loss of 15% and another at a profit of 15%. percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% (d) No percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% (d) No percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% (d) No percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% (d) No percentage in the overall transaction? (b) Co r (d). You have to indicate the group of elements may fit into one of o	A sells 2 TV sets, one at a loss of 15% and another at a profit of 15%. Find the percentage in the overall transaction? (a) 2.25% (b) 3% (c) 4% (d) No profit, no roll and the some inter-linkage. Each group of elements may fit into one of these dies.), (c) or (d). You have to indicate the group of elements which correctly fit ims. Which of the following diagrams indicates the best relation between Doctors, Human B Married People? (a) (b) (d) (d) (d) (e) (d) (d) (e) (f) (d) (f) (d) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f

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

Q71. Loath: Coercion::?:?

(a) Detest: Caressing(b) Irritate: Caressing(c) Irate: Antagonism(d) Reluctant: Persuasion

Q72. Trilogy: Novel:: ?:?

(a) Rice: Husk(b) Milk: Cream(c) Serial: Episode(d) Gun: Cartridge

Q73 Wife: Marriage::?:?

(a) Bank : Money(b) Nationality : Citizenship(c) Service : Qualification(d) Attendance : Register

Q74. East: Orient:: ?:?

(a) North: Polar(b) North: Tropic(c) South: Capricorn(d) West: Occident

Q75. Ignominy: Disloyalty::?:?

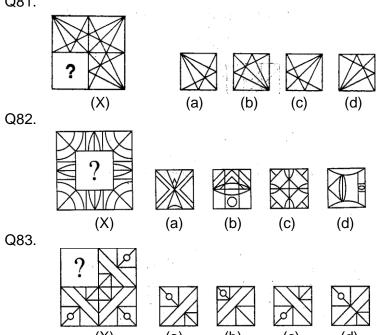
(a) Death: Victory (b) Martyr: Man

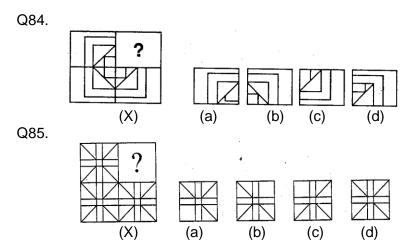
(c) Fame: Heroism (d) Destruction: Victory

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.

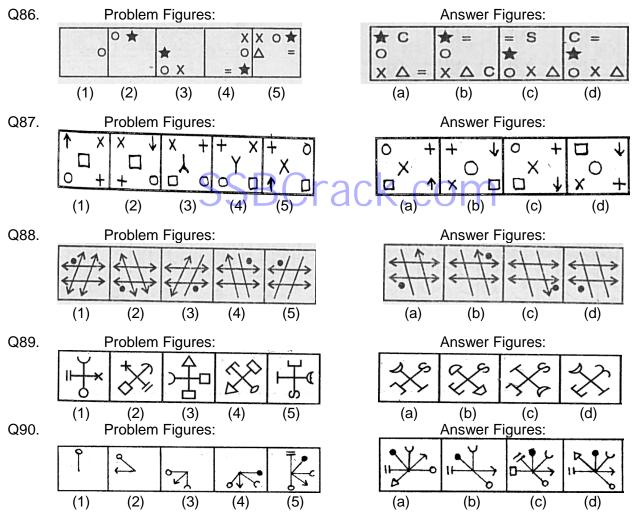
Q76.	(a)	Aravalli hills	(b)	Shivalik hills	(c)	Mole hills	(d)	Satpura hills
Q77.	(a)	Beaver	(b)	Alpaca	(c)	Walrus	(d)	Koala
Q78.	(a)	Othello	(b)	King Lear	(c)	Oliver Twist	(d)	Macbeth
Q79.	(a)	Nimitz	(b)	Yamamoto	30	Nelson	(d)	Montgomery
Q80.	(a)	Blaze	(b)	Glint	(c)	Simmer	(d)	Shimmer

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.



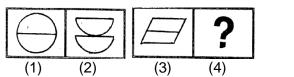


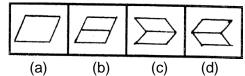
Q86-90. Each of the following questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five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

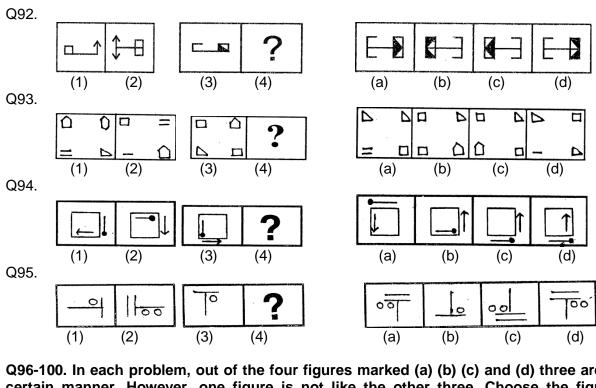


Q91-95. Each of the following questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by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

Q91.







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.

