· · ·	Question Paper for the post of Constables (94 posts – SC (Category)

	al Questions – 85 the questions are mandate ch.	ory ar	nd carry one mark	lime	e – 1 ½ Hours		Maximum Marks
	e only black/blue ball pe	en (के	वल काले/नीले बॉल प्वाई	े उंट पैन	का ही इस्तेमाल करें।) (ਸਿਰਫ	ਕਾਲੇ/ਨੀਲੇ ਬਾਲ ਪਵਾਈਂਟ
					ole Question		
	,						
	Chandigarh Police Raisi	ng Do	iy is on				
	1) Oct 1	2)	Nov 30	3)	Dec 1	4)	Nov 1
	How many sectors are in		-				
	1) 54	2)		3)	57	4)	58
	Chandigarh Police Hea						
	1) 17 Who is the Administration	2)		3)	9	4)	26
	Who is the Administrator 1) Chief Minister		Governor	21	Advisor	1	Prime Minister
	Which of the following w						
	 Satpal Jain 		Kiron Kher		Pawan Kumar		Gul Panag
		-)	·	0)	Bansal		Contailag
	Who is the Vice-Presider	nt of li	ndia?				
	1) Pranab Mukerjee		Mohammad	3)	APJ Abdul	4)	Pratibha Patil
			Hamid Ansari		Kalam		
	The 2015 cricket world c	up is	scheduled to be h	eld in	which country?		
	1) South Africa		West Indies	3)	Australia	4)	England
	Swine flu is caused be a						
	1) Bacteria		Protozoa	3)	Virus	4)	Fungi
	Who was awarded Bhard						
	1) Narendra Modi	2)	Manmohan Singh	3)	Atal Bihari	4)	Prakash Singh
	Who is the founder of Sile	hiene 7			Vajpayee		Badal
•	Who is the founder of Sik			21	Curu Nanak Dav		
	1) Guru Gobind Singh 2014 Arjuna award wini				Guru Nanak Dev	4)	Guru leg Banaa
•	1) Badminton		Golf		Shooting	1)	Swimming
	Train to Pakistan novel is			5)	Shooling	4)	Swirning
	1) Abdul Kalam		Jawahar Lal	3)	Manmohan	4)	Khuswant Singh
			Nehru	-,	Singh	.,	kilostraili oliigii
•	Ashtadhyayi was written	by			0		
	1) Kautiliya	2)	Visakhadutta	3)	Panini	4)	Kalidas
	Which party secured mo	aximu	m number of seats	s in De	hi election 2015		
	1) Congress	2)	Bhartiya Janta	3)	Aam Aadmi	4)	Bahujan Samaj
			Party (BJP)		Party (AAP)		Party (BSP)
	The first battle of Panipat						
	1) Akbar	-	Hemu	-	Ibrahim Lodhi		Maratha
	A trader mixes 26 kg of ri				of rice of other var	liety	af Rs. 36 per kg an
	sells the mixture at Rs. 30No profit, no loss	2)			007	4)	1007
	The occurrence of days of the occurrence o			-	8%	4)	10%
	1) Revolution of the		Rotation of the		Movement of	4)	Newton's laws of
	earth around the	-	earth about its	0)	the moon)	motion
	sun		axis		around the earth		monorr
	Mausynram receives the			orld. It		ate a	of
	1) Tripura		Vagaland		Arunachal		Meghalaya
			Ū		Pradesh	,	9,
	Panchayats were given a	onstit	utional status by			con	stitution
	1) 72	2) 7		3)		4)	
	Smallest Union Territory in	Indic	I				
	1) Chandigarh	2) [Daman & Deu	3)	Lakshadweep	4)	Andaman & Nicobar
					0		

			t				
21.	Which mirror is used as re		Convex		Plane	4)	Concave and
	1) Concave	2)	CONVEX	•,			convex
22.	Sound travel faster in						
	1) Liquid	2)	Solid	3)	Gas	4)	Vacuum
23.	Flying of bird is a proof of	Nev	wton's				
	1) First Law	2)	Second Law	3)	Third Law	4)	Both first and
							second
0.4	Which one of the following	a 14/	ould not constitute a		onomic activity?		
24.			A teacher	3)	A teacher	4)	A teacher
	teaching students	2)	teaching students	•,	teaching his own	.,	providing
	in his class		under Sarva		daughter at		consultancy
			Shiksha Abhiyan		home		services from his
							residence
25.	Two stones of different mo			ane	ously from the top o		ouilding
	1) Smaller stone	2)	Larger stone	3)	Both the stones	4)	Depends on the
	reaches the		reaches the		reach the		composition of the
	ground earlier		ground earlier		ground at the same time		stone
21	Longest bone in the huma	an h	odvis		some inne		
20.	1) Humorous		Femur	3)	Tibia	4)	Scapula
27	Excessive intake of polish						
	1) Vitamin C		Vitamin K		Vitamin B	4)	Vitamin A
28.	Man observed that a train	n 12	0 m long crossed him	n in S	9 seconds. The spee	ed (ir	n km/hr) of the train
	was:						
	1) 42	2)		3)	48	4)	55
29.	Which of the following rive					4)	Chenab
20	1) Satluj LAN means	2)	Ravi	3)	Beas		Chendo
30.	1) Local Area	2)	Large Area	3)	Least Area	4)	Light Area Network
	Network	-)	Network	-,	Network		
31.	Which of the following is a	corr		ess			
	1) sales@website@info				saleswebsite.info	4)	sales.website.info
32.	Who is known as father of						
	1) C. V. Raman	2)	APJ Abdul Kalam	3)	Homi J Bhabha	4)	U. R. Rao
33.	What is Ebola?	2)	Virus ocusing	21	Currency	4)	Missile
	1) Country in Africa	2)	Virus causing disease	3)	Contency	4)	10(155)10
21	How many articles were t	her		utior	n of India?		
04.	1) 397		395		403	4)	410
35.	Who is current governor o	of Cl	handigarh				
	1) Prakash Singh	2)	Kaptan Singh	3)	Shivraj Patil	4)	Pawan Kumar
	Badal		Solanki				Bansal
36.	First Indian to win noble p			2)		4)	Mahatma Gandhi
		2)	Amartya Sen	3)	C. V. Raman	4)	Multulliti Gullulli
27	Tagore Redcliff line is a boundar	v h	otween				
57.	1) India and Pakistan		India and china	3)	India and	4)	India and
		-,			Afghanistan		Bangladesh
38.	Suresh starts from a point	, wo	Ilks 2 miles towards th	ne so	outh, turns right and	wal	ks 1 ½ miles, turns
	left and walks ½ mile and						
	1) East		North		West	-	South
39.	The age of X is $2/3^{rd}$ that				60	4)	100
	1) 40	2)	56	3)	00		100
40	A is B's brother, C is A's m	noth	er, D is C's father, E is	B's	son. How is D relate	d to	A?
	1) Son		Grandson	3)	Grand Father	4)	Great Grandfather
					<u> </u>	Average sectors and	
	nen en sen en e			10	ly mm		Page No. 2
				X	in inwa		

-	A and B, working separate on alternate days beginni 1) 18	ing v 2)	vith A, then in how n 13	nany 3)	12 days will the work 12	be c 4)	6
42.	Two pipes can fill a tank s are opened simultaneous			filled	lin		
	1) 10 min.		12 min.		15 min.		25 min.
43.	If the radius of a cylinder i			d the	e height is increase	d by	50% to form a new
	cylinder, then the volume						
	1) 0 %		25 %		62.5 %	,	75 %
44.	The marked price of an					sac	liscount of 10% and
	gains 8%. If no discount is	allo	wed, then his gain p				
	1) 20%		24%		25%		28%
45.	The ratio of the ages of tw	o b	oys is 5:6. After two	year	rs the ratio will be 7	7:8. Tł	ne ratio of their ages
	after 10 years will be						
	1) 15:16		17:18		11:12		22:24
46.	A constable is 114 meters					and t	he thief 15 meters in
	a minute. In what time wil	I the	constable catch th	e thi	ef?		
	1) 19	2)	18	3)	17	4)	16
47.	Who is the chairman of Ni	ti Ac	ayog				
	1) Prime Minister	2)	President	3)	Vice President	4)	Chief Minister
48.	Who is the Home Minister	of In	idia?				
	1) Arun Jaitley	2)	Rajhnath Singh	3)	Amit Shaw	4)	Narendra Modi
49.	Who is the current Inspec	tor (General of Police (IG	SP) ir	n Chandigarh		
	1) P K Shrivastava	2)	R P Upadhayay	3)	A S Cheema	4)	Sukhchain Singh
							Gill
50.	What is the population of	Cha	ndigarh as per cens	us 2	011		
	1) 10.55 lakh		12.55		11.55	4)	14.55
51.	What is the sex ratio in Ch	-		201	1		
	1) 880		818		980	4)	919
52.	A candidate for the mem			ould	not be less than		
	1) 18	2)	25		30	4)	20
53	Where is the Head Quarte						
	1) Bonn - Germany			3)	Lyon - France	4)	Newyork - America
54	The function of Hemoglob			-,		,	
94.	1) Utilization of energy		Transportation of	3)	Prevention of	4)	Destruction of
	i) omzanen er energy	-,	oxygen	- 1	anemia		bacteria
55	Diabetes is a disease of		0,4,9011				
~~.	1) Liver	2)	Lungs	3)	Pancreas	4)	Bones
56	Which Amendment of the						st' and 'Secular' in
00.	the Preamble?						
	1) 28	2)	40	3)	42	4)	52
57	The colour of cow's milk is						
J	1) Xanthophil		Riboflavin		Carotene	4)	Ribulose
58	How many spokes are the	-					
50.	1) 12	2)			48		22
50	With which crop has Gree						
57.	 Wheat 		Rice		Sugarcane	4)	Pulse
40	Prime minister of India lau				-		
60.			2 Oct 2014		1 Nov 2014	4)	2 Nov 2014
/ 7	Prime minister announced						
01.	1) Mahatma Gandhi				Pandit Nehru	4)	Madan Mohan
	i) Manaima Ganani	2)	Bhai Patel	0)	r anan Romo	.,	Malyiya
							ividiyiy d
62.	Which country lifted 2014			21	Germany	4)	Spain
	1) Argentina	2)	Brazil	3)	Germany		Span
			a of goid and water	in O.	1 if the ratio of acid	dana	water is to be 1.2
63.	In a mixture of 60 liter ,the	rail	bo added in mister	15 2:	r,ii me runo or ucit		
	the amount of water in lite				55 liter	1)	60 liter
	1) 50 liter	2)	45 liter	3)	/	7 "	50 mor
20010200100		•				/	
/					My m	n	Page No. 3
				1	10		

64.	Where is Great Himalayan		1			
	1) Uttarakhand	2) Himachal	3)	Arunachal	4)	Jammu Kashmir
		Pradesh		Pradesh		
65.	Which historical personalit					
	1) Bhagat Singh	2) Lala Lajpat Rai	3)	Udham Singh	4)	Lala Hardyal
66.	Densest planet of Solar sys	stem is				
	1) Jupiter	2) Earth	3)	Saturn	4)	Mars
67.	India shares longest bound					
		2) Pakistan	3)	Bangladesh	4)	Myanmar
68.	Longest National highway					
		2) NH-1		NH-3	4)	NH-5
69.	Fundamental duties were				-	10
	· /	2) 42	3)	44	4)	43
70.	First women speaker of Lo			o 1 o	43	Kingun De eli
	1) Meira Kumar		3)	Sushma Swaraj	4)	Kiran Bedi
71.	Primary sector of Indian ed		21	Develvie er	4)	Construction
	1) Agriculture	2) Manufacturing	3)	Banking	4)	Construction
72.	Mushroom is a	a) E :	21	Devotoria	4)	Protozoa
	1) Algae			Bacteria	4)	FIOIOZOU
/3.	How many pieces of 85 cr			50	<i>(</i>)	60
-7 A	1) 30 If A is the brother of B; B is	2) 40				
74.		2) Sister		Nephew		Cannot be
	1) Brother		5)	Nepriew	-1)	determined
75	Highest Gallantry award ir	India				Goronninoo
15.	1) Shaurya Chakra		3)	Ashok Chakra	4)	Paramvir Chakra
76	Raja Sansi international ai		-,		.,	
70.	1) Ahmadabad		3)	Delhi	4)	Hyderabad
77	The normal temperature o		.,			
	1) 96.4 Fahrenheit	2) 98.4 Fahrenheit	3)	96 Fahrenheit	4)	98 Fahrenheit
78.	Noble peace prize winner					
		2) India		Afghanistan		Iran
79.	The famous sports persona	ality Mary Kom is associ	atec	I with which sports		
		2) Shooting		Boxing	4)	Hockey
80.	Retirement age of Suprem	e court judge is				
	1) 58 yrs	2) 60 yrs	3)	62 yrs	4)	65 yrs
81.	Highest rank in police is					
	1) IGP	2) DIG	3)	DGP	4)	SSP
82.	Which of the following is D	irect Tax				
	,	2) Customs Duty	3)	Excise Duties	4)	Income Tax
83.	Western command of Indi					
		2) Udhampur	3)	Shimla	4)	Chandimandir
84.	What is the strength of 16 th		-	540	1	E E O
		2) 538	3)	540	4)	550
85.	Who was the Chief guest of		21	Hoad of Australia	1	Head of China
	1) Head of Pakistan	2) Head of USA	3)	Head of Australia	4)	head of China

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