POSTAL ASSISTANT
SORTING ASSISTANT
Based on MemoryPREVIOUS
PAPER- 2008

HELD ON: 15-06-2008

1.	The thief made a clean breast of his crime. The phrase 'made a clean breast of'			
	means			
	1) cleaned his che	st	2) fought for	
	3) faced bravely	~	4) confessed with	out hiding anything
2.	The mother of the	victim left in he	er efforts to get the c	ulprit convicted. The
	blank can be filled	l by-		
	1) resigned to her	fate	2) home	
	3) no stone unturn	ed	4) right	
3.	Complete the following proverb- "Rome was not built in a"			''
	1) day	2) week	3) month	4) year
4.<	'Phobia' means			
	1) hobby		2) study of someth	iing
	3) fear of somethin	ng	4) craze	
5.	'Post-Paid' means-			
	1) a post office term		201	
	2) payment made before using a service			
	3) payment made after using a service			
	4) payment made at the time of using the service			
6.	Complete the phrase: "As faithful as a"			
	1) cat	2) donkey	3) dog	4) fox
7.	A doctor who specializes in the treatment of children is called			
	1) pedestrain	2) pediatrician	3) Penologist	4) Pedigree
8.	The police are the theft in the office. The blank can be filled by-			filled by-
	1) instigating	2) interrogating	3) investigating	4) introspecting
9.	The supervisor nee	The supervisor needs a of scissors for opening the envelope.		
	1) pair	2) pear	3) pare	4) twin
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10.	The collective noun for a group of elephants is				
	1) group	2) gang	3) heard	4) herd	
11.	How many minutes	How many minutes before 12 Noon is it when it is 10.35 a.m.?			
	1) 86	2) 87	3) 85	4) 84	
12.	Statements:			1	
	All Scientist are for	ols.	10	ð.•	
	All fools are intelligent.				
	Conclusions:				
	I. All scientests are	intelligent.	2		
	II. All intelligent pe	eople are scientists.			
	III. All intelligent p	eople are fools.			
	IV. Some intelligen	t people would be s	cientists.		
	1) Only I is correct	20	2) Only IV is corre	ect	
	3) Only I and IV and	e correct	4) Only II and IV	are correct	
13.	3. Ramesh walked 100 meters towards North, took a left turn and walked 75 meters,				
				alking. Towards what	
		cing when he stoppe	-		
14	1) North	2) South	3) Nort-west	4) South-east	
14.	Pick the odd one of				
1.5	1) fruit	2) flower	3) leaf	4) petal	
15.	Pick the odd one or				
16	1) cuckoo	2) crow	3) bat	4) parrot	
16.	Pick the odd one or	コノケト	2) -:1	() h	
17	1) gold	2) copper	3) silver	4) brass	
17.	1) Patna	iich is the odd one of 2) Ranchi		1) Iomshadnur	
18.		of triangles in the fo	3) Raipur	4) Jamshedpur	
10.		or triangles in the it	nowing figure-		
	1) 9	2) 11	3) 13	4) 15	
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10	Which is the odd one out in the following-				
19.			-	1) Sphara	
	1) Triangle	2) Rectangle		4) Sphere	
20.	If we are viewing an angle of 3° through a magnifying glass capable of magni-			ss capable of magni-	
		big would the angle		e	
	1) 9°	2) 3°	3) 6°	4) 12°	
21.		-	\sim	should be the selling	
		a profit of Rs.66 is			
	1) Rs.15	2) Rs.18	3) Rs.20	4) Rs.21	
22.	Choose the correct algebraic statement for the following "A number is equal				
	to 3 less than three	times another num	per".		
	1) $y = 3x-3$	2) y = $\frac{3x}{3}$	3) $y = 3x+5$	4) $3y = 3x-3$	
		a Gree			
23.	Which of the following numbers is divisible by 18 (remainder 0)?			der 0)?	
	1) 245678	2) 2456789	3) 2445678	4) 2455678	
24.	A 4 cm \times 4cm \times 4cm brick weights = 64 kg. What would be the weight of a brick				
	of size $1 \text{cm} \times 1 \text{cm}$	$\times 1$ cm?		e v	
<	1) 32 kg	2) 8 kg	3) 16 kg	4) 1 kg	
25.	What is the angle l	between the hour has	nd and the minute ha	and at 6.30 p.m.?	
	1) 0°	2) 15°	3) 30°	4) 195°	
26.	Mr.Dhoni has 5 pai	irs of white gloves a	nd 5 pairs of black gl	oves, which he keeps	
	in a box. If he pick	as 3 gloves at random	m, what is the proba	bility that he will get	
	a matching pair?	~	0		
	1) 0.5	2) 0.75	3) 0.9	4) 1	
27.	If the length and b	readth of a room are	e 48 feet and 24 feet	respectively, and the	
	space diagonal (on	e corner on ceiling to	o opposite corner on	floor) is 56 feet, what	
	is the height of the	room?			
	1) 14 feet	2) 15 feet	3) 16 feet	4) 17 feet	
28.	What is the next m	umber in the followi	ng sequence?		
<	0, 1, 1, 2, 3, 5, 8, 13, 21, 34,				
	1) 50	2) 55	3) 53	4) 51	
29.	'34' is related to '1	2' in the same way	as '59' is related to .		
	1) 95	2) 54	3) 45	4) 17	
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20	If $20 \times y = 20 + y$, what is the value of y^2				
50.	If $20 \times x = 20 + x$, what is the value of x?				
	$1)\frac{19}{20}$	$2)\frac{18}{20}$	$3)\frac{18}{19}$	$(4)\frac{20}{19}$	
	20	20		\sim	
31.				cracy recently to become	
	the world's younge	•			
	1) Nepal	2) Bhutan	3) Pakistan	4) Sri Lanka	
32.					
				2) Steel Authority of India Ltd.	
	3) Tata Steel 4) Jindal Steel				
33.	For International payments the Indian currency is linked to			d to	
	1) Gold Standard	20.0	2) Internationa	l Oil Price	
	3) American Dollars4) Pound Sterling		ing		
34.	Which organization, headed by Indian environmentalist Dr.R.K.Pachauri has				
	been awarded Nobel Peace Prize in 2007?			X	
<	1) International Panel on Global Warming				
	2) International Environment Panel				
	3) International Panel on Pollution Control				
	4) International Panel on Climate Change				
35.	Which day is observed as the World Habitat Day?				
	1) March 27 2) September 30 3) October 5 4) October 2			4) October 2	
36.	Which game will be played for the first time in 2010 Asian Games?				
	1) Twenty-20 Cricl	ket	2) Kabaddi		
	3) Kho-Kho	0.0-	4) Gilli Danda		
37.	Reserve Bank of India is a				
	1) Private Bank		2) Commerica	l Bank	
	3) Forreign Bank		4) Central Ban	k	
38.	Which of the follow	wing rivers have al	most the same po	int of origin?	
	1) Brahmaputra an	d Indus	2) Brahmaputr	a and Ganga	
	3) Godavari and K	rishna	4) Indus and C	langa	

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39.	What is the main advantage of transplar	ntation method of sowing rice?		
	1) It helps in early harvesting			
	2) The draining of water from the field before harvesting is made easy \searrow			
	3) It is helpful in achieving an economical use of water and a higher yield of			
	grain.			
	4) It ensures maximum utilization of land			
40.	All of following rivers flow into or join the Ganges on its left side except			
	1) Gomti 2) Gandak	3) Son 4) Kosi		
41.	As the height abvoe sea level increases, the temperature			
	1) Decreases			
	2) Increases			
	3) First decreases and then increases			
	4) Change of height has no effect on temperature			
42.	Which of the two planets listed below a	re closer to the sun than the earth?		
	1) Mercury and Mars	2) Mercury and Venus		
<	3) Venus and Mars	4) Jupiter and Saturn		
43.	Which of the following countries is not	in the continent of Asia?		
	1) Lebanon2) Libya	3) Japan (4) Singapore		
44.	The land masses of India and Sri Lanka	are connected by which of the followig		
	straits?			
	1) Bass Strait2) Bering Strait	3) Malacca Strait 4) Palk Strait		
45.	Which of the following is not correctly			
	1) Manipur - Imphal	2) Meghalaya - Shillong		
	3) Mizoram - Agartala4) Nagaland - Kohima			
46.	From North to South, the correct sequence of the following sea ports is			
	1) Chennai, Tuticorin, Vishakapatnam, Paradip			
	2) Paradip, Chennai, Vishakapatnam, Tuticorin			
<	3) Paradip, Vishakapatnam, Turicorin, Chennai			
	4) Paradip, Vishakapatnam, Chennai, Tu	uricorin		
47.	The international Date Line is located in	n the		
	1) Pacific Ocean2) Indian Ocean	3) Atlantic Ocean 4) Arctic Ocean		
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48. Which Bank has recently changed its name to Axis Bank?

1) HDFC Bank 2) Citi Bank 3) ICICI Bank

4) UTI Bank

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49. What is the expanded form of MICR

1) Magnetic Ink Character Recognition

2) Magnetic Ink Code Reader

3) Magnetic Inline Character Reader

4) Magnetic Inline Code Reader

50. Which sector contributes most to the GDP of India?

1) Iron and Steel Industry

2) Railway

3) Cotton Textile Industry

4) Serive Sector

ANSWERS

1-4; 2-3; 3-1; 4-3; 5-3; 6-3; 7-2; 8-3; 9-1; 10-4; 11-3; 12-3; 13-2; 14-1; 15-3; 16-4; 17-4; 18-3; 19-4; 20-2; 21-2; 22-1; 23-3; 24-4; 25-2; 26-4; 27-3; 28-2; 29-3; 30-4; 31-1; 32-3; 33-3; 34-4; 35-3; 36-3; 37-4; 38-1; 39-3; 40-3; 41-1; 42-2; 43-2; 44-4; 45-3; 46-4; 47-1; 48-4; 49-1; 50-4.