COMPETITIVE EXAMS

TEST - I: GENERAL AWARENESS

1.		nt has recently signe					_	up to	end insurgency?
2	(1) Meghalaya		(3) Arunachal Pra	iaesn (4) Nagalan	10	(5) NOTA		
2.		- 2015 was given to		. ,	a) = 1		(4)		- · · · ·
	(1) Amalendu Kris		(2) Kasinath Singl	h (3) Zehana	N.	(4)	Rajan	S. Katoch
_	(5) Ronald S. Folge								
3.		e following was obs					nd th		
		(2) August 8 th - 14			(2	4) Augus	t 22 nd – 28 th	(5) N	Ione of these
4.		onal handloom day			th.		+h		
	(1) August 7 st	(2) August 5 th	(3) August 10 th	(4) August	-	5) Augus			
5.		scope 'MAST' (Mult			_				
	(1) Maharashtra	(2) Bihar	(3) UP	(4) Rajasth	•	5) Goa			
6.	'Navachakra Kaksh	n' is a new science &		_		?			
	(1) Hyderabad	(2) New Delhi	(3) Mumbai	(4) Luckno	w (5	5) Chenn	ai		
7.	TRAI directed all to	elecom operators to	provide al toll free	e number to a	ctivate and	d deactiv	ate data serv	ices or	n mobile phones.
	The toll free numb	oer is							
	(1) 1925	(2) 1825	(3) 1725	(4) 1955	(5	5) 1755			
8.	According to the r	ecentdata released	by an agency the w	vorld's largest	beef expo	orter is _			
	(1) China	(2) Pakistan	(3) USA	(4) India	(5	5) Indone	esia		
9.	'Alphabet Inc' is th	ne new parent comp	oany created by						
	(1) Twitter	(2) Yahoo	(3) Google	(4) Face Bo	ok (5	5) None	of these		
10.	'Saral-Rural Housi	ng Loan' scheme lau	ınched by for	the weaker se	ections of t	the socie	ety.		
	(1) ICICI	(2) HDFC	(3) SBI	(4) AXIS	(5	5) HSBC			
11.	ISRO has commiss	ioned first Indigeno	us commercial prod	duction plant	'Titanium	Sponge'	in		
	(1) Chhattisgarh	(2) Karnataka	(3) Kerala	(4) Punjab	(5	5) None	of these		
12.	UN's 'Green clima	te fund' to gacilitate	e to undertake	e climate char	nge related	d project:	s in India.		
	(1) SIDBI	(2) NABARD	(3) MUDRA	(4) SBI	(5	5) EXIM			
13.	Fokbes has inaugu	rated the 'list of 20	tech honchos'. The	e Indians feati	ired in the	List are			
	(1) Azim premji	(2) Shiv Nadar	(3) Nar	ayamurthy (4) Both 1 a	and 2	(5) Satyam Ra	amalin	araju
14.	Union Governmen	it has launched a sc	heme named	_ for minoritie	es				
	(1) Nai Manzil	(2) Nai Rah	(3) Nai Yojna	(4) Nai Pch	chan (5	5) None	of these		
15.	A drive was launch	ned to facilitate enre	olment under socia	I security sch	emes on w	hich of t	he following		festivals?
	(1) Janmashtami	(2) raksha Bandha	n (3) vina	ayakachavithi	(4	4) Ramza	in (5)	Good	Friday
16.	Which of the follo	wing countries has	celebrated its 50 ar	nniversary on	19 th Augus	st 2015?			
	(1) Malaysia	(2) Singapore	(3) Thailand	(4) Dubai	(5	5) Bhutai	n		
17.	Union Governmen	t has recently relea	sed the Swachh Bh	arat Rankings	of 476 citi	ies. The l	ist is topped	by	
	(1) Hyderabad	(2) Bengaluru	(3) Chennai	(4) Mumba	ni (5	5) Mysor	e		
18.	Flamingo Sanctuai	ry, the second sanct	uary inaugurated in	n the state of					
	(1) Andhra Prades	h (2) Tami	il Nadu (3) Pun	jab (4) Mahara	shtra	(5) Madhya P	radesl	h
19.	The Public Distribu	ution system of in _	would be digita	alized and con	sumers wo	ould be i	n formed thro	ough	SMS about arrival of food
	grains.								
	(1) Maharashtra	(2) Utta	r Pradesh	(3) Haryan	a (4	4) Assam	(5)	Telang	gana
20.	Who is appointed	as the new Governo	or of Bihar Recently	/?					
	(1) Achary Dervrat		nath Kovid	(3) Anidya	Basu		(4) Ramnath	Singh	(5) None of these
21.	Google has appoir	nted, an India o	origin person as its				. ,	Ū	. ,
	(1) Sunder Pichai		a Nadella	(3) Shantai		n	(4) Sanjay Jal	ona	(5) Indra Nayi
22.	Who was appointed	ed as the new amba		nversation for	Maharash		., ,,		,
	(1) Amitabh Bacha	ın (2) Anuş	oamkher	(3) Sachin	tEndulkar		(4) Amirkhan		(5) Both 1 & 3
23.		state of Kerala has l		gurated at					
	(1) Tiruchinapalli	(2) Koch		uvanathapura			(4) Palakkad		(5) NOTA
24.	• •	agkar, Socio Biologis	` '					Order	• •
	(1) France	(2) UK	(3) Germany	(4) Japan (
25.	'World Bio – Fuel I	Day' was observed o	on		•				
	(1) August 9 th	(2) Aug – 10 th	(3) August 11 th	(4) August	12 th (5	5) None (of these		

26.	'International You	ith Day' was observe	ed on						
	(1) August 6 th	(2) August 12 th	(3) August 10 th	(4) August 18 th	(5) None of these				
27.	Noted Marathi Ad	ctor, Singer, Produce	er passed away rece	ently is					
	(1) Niloy Neel	(2) Kayyara Rai	(3) Balachandra F	Pendharkar (4) Anu	ıpan Trivedi (5) Parrul	ekar			
28.	Abdulllah Al – Tha	ani has recently resig	gned from the post	of Prime Minister o	f which Nation?				
	(1) Syria	(2) Iraq	(3) Egypt	(4) Libya	(5) Peru				
29.	Winner of the 202	15 – Ashes Cricket T	ournament is	=					
	(1) Australia	(2) England	(3) India (4) Nev	v Zealand (5) Sou	th Africa				
30.	Pankaj Advani has	s won 13 th world cha	ampionship. He belo	ongs to the sport of					
	(1) Snooker	(2) Chess (3) Athl							
31.	'Microsoft Transla	ator' a new app deve	eloped recently can	translate text or vo	ice into different	language	es.		
	(1) 40	(2) 45	(3) 50	(4) 55	(5) 60				
32.	Union Cabinet ha	s approved an MoU	setup a petroleum	line between India	and				
	(1) China	(2) Nepal	(3) Bhutan	(4) Sri Lanka	(5) None of these				
33.	In the abbreviation	on 'GCF', C stands fo	r						
	(1) culture	(2) Cost	(3) Cooperative	(4) Con	trol (5) climat	e			
34.	Which of the follo	owing state has state	e has setup a comm	ittee to tackle drau	ght crisis under the	chairman	ship of E	knath kh	adse?
	(1) Maharashtra	(2) UP	(3) Andhra Prade	sh (4) Ma	dhya Pradesh	(5) Telang	gana		
35.	Bank has re	ecently launched the	e first contact less d	lebit credit, multi cເ	irrency forex card with	VISA.			
	(1) HDFC	(2) Axis	(3) ICICI	(4) SBI	(5) PNB				
36.	Government has	launched Indradanu	sh' Mission to reviv	e Public sector Banl	k, and announced to la	unch	Banks	Board	Beureu,
	which is going to	start from							
	(1) 1 st April – 2016	6 (2) 1 st A	pril – 2017	(3) 1 st April – 201	.8 (4) 1 st Apr	il – 2019	(5) None	of these	9
37.	India has signed a	n MoU to fight fake	currency with which	ch of the following r	nations?				
	(1) Sri Lanka	(2) USA	(3) Paki	istan (4) UK	(5) Bangla	desh			
38.	PM Modi has ann	ounced "Special Pac	kage of 1, 25, 000 (Cr. To					
	(1) West Bengal	(2) Rajasthan	(3) Bihar	(4) New Delhi	(5) None	of these			
39.	Moody's, an inter	national Credit ratir	ng agency has lower	red growth forecast	of India to% fron	າ 7.5%.			
	(1) 6.5%	(2) 6.75%	(3) 7%	(4) 7.25%	(5) 6%				
40.	The 2 nd edition of	the Banking and Ec	onomics conclave v	vas inaugurated by I	FM Arun Jaitley recent	y. If	was cor	nducted	by
	Bank	-		- ,					
	(1) ICICI	(2) AXIS Bank	(3) SBI	(4) HDFC	(5) None of these				
				•					

TEST - II: ENGLISH LANGUAGE

Directions (Q. 41-50): Read the following passage carefully and answer the questions given below it. Certain words/phrases in the passage are printed in bold to help you locate them while answering some of the questions.

Emperor Yayati was one of the ancestors of the Pandavas. He had never known defeat. He followed the dictates of the shastras, adored the gods and venerated his ancestors with intense devotion: He became famous as a ruler devoted to the welfare of his subjects.

But he became prematurely old by the curse of Sukracharya for having wronged his wife Devayani. In the words of the poet of the Mahabharata: "Yayati attained that old age which destroys beauty and brings on miseries." It is needless to describe the misery of youth suddenly blighted into age, where the horrors of loss are accentuated by pangs of recollection.

Yayati, who found himself suddenly an old man, was still haunted by the desire for sensual enjoyment He had five beautiful sons, all virtuous and accomplished. Yayati called them and appealed piteously to their affection: "The curse of your grandfather Sukrachaiya has made me unexpectedly and prematurely old. I have not bad my fill of the joys of life; for not knowing what was in store for me, I lived a life of restraint denying myself even lawful pleasures. One of you ought to bear the burden of my old age and give his youth in return. He who agrees to this and bestows Ms Youth on me will be the ruler of my kingdom. I desire to enjoy life in the full vigour of youth."

He first asked Ms eldest son. That son replied: "O great king, women and servants will mock at me if were to take upon myself your old age. I cannot do so. Ask of my younger brothers who are dearer to you than myself'

When the second son was approached, he gently refused with the words: "Father, you ask me to take up old age which destroys not only strength and beauty but also - as I see - wisdom. I am not strong enough to do so'

The third son replied: "An old man cannot ride a horse or an elephant. His speech will falter. What can I do in such a helpless plight? I cannot agree."

The king was angry and disappointed that his three sons had declined to do as he wished, but he hoped for better from his fourth son, to whom he said: "You should take up my old age. If you exchange your youth, with me, I shall give it back to you after some time and take back the old age with which I have been cursed."

The fourth son begged to be forgiven as this was a thing he could by no means consent to. An old man had to seek the help of others even to keep his body clean, a most pitiful plight. No, much as he loved his father he could not do it. '

Yayati was struck with sorrow at the refusal of the four sons. Still, hoping against hope, he supplicated his last son, who had never yet opposed his wishes: "You must save me. I am afflicted with this Old age with its wrinkles, debility and grey hairs as a result of the curse of Sukracharya. It is too hard a trial! If you will take upon yourself these infirmities, I shall enjoy my life for just a while more and f

	then give you ba	ck your youth and r	esume my old age	and all its	sorrows. Pray, do r	not refuse as your elder brothers	s have done. Puru,				
	the youngest son	, moved by filial lo	ve, said: "Father, I g	ladly give	you my youth and	relieve you of the sorrows of ol	d age and cares of				
	State. Be happy."	' Hearing these wor	ds Yayati embraced	l him.							
	As soon	n as he touched his	son, Yayati became	a youth	Puru, who accepte	d the old age of his father, ruled	the kingdom and				
	acquired great re	enown.									
41.	What was/were the reason(s) for Yayati's premature old age?										
	(1) He was addict	ted to opium	(2) He was curse	ed for not	devoting 'his life fo	or the welfare of his subjects.					
	(3) He was cursed	d by Sukracharya fo	r having wronged h	is wife, D	evayani						
	(4) He had been I	punished by the go	ds for not following	the dicta	tes of the shastras.	(5) All the above					
42.	What was the de	sire which haunted	Yayati when he tur	ned old s	uddenly?						
	(1) The desire for	reputation	(2) The desire fo	r wealth	(3) The desire f	or youth					
	(4) The desire for	sensual enjoymen	t (5) None of thes	se							
43.	What did Yayati a	ask his five sons to	do for him?								
	(A) He asked thei	m to send him to th	e forest where he v	vould live	an austere life to a	ttain mental poise.					
	(B) He asked then	m to bear the burde	en of Ms old age and	d give the	eir youth in return.						
			rlot so as to gratify								
	(1) Only (A)	(2) Only B	(3) Only (C)		oth A and C	(5) Both (B) & (C)					
44.	Why did Puru acc	Why did Puru accept the old age of his father?									
		(1) He was moved by filial love for his father									
		(2) He wanted to rule the kingdom and deny the share of property to his elder brothers.									
		(3) He wanted to experience premature old age just like his father.									
					ne instead of his br	others (5) None of these	!				
		What message does the author want to leave behind through the passage?									
		for everlasting you				isfy the desire of a man.					
		arn to bear with or			ne should live auste		!				
Directi						the word/ group of words print	ed in bold as used				
	passage.	,			J						
46.	Declined										
	(1) reduced	(2) refused	(3) rebuked	(4) ac	ccepted	(5) agreed					
47.	Restraint	. ,	. ,	. ,	•	(, 3					
	(1) curbed	(2) reposeful	(3) respite	(4) re	pression	(5) solvent					
48.	Accentuated	() -	(-,,	() -		(-,					
	(1) enhanced	(2) adopted	(3) praised	(4) ac	quiesced	(5) greeted					
Directi	• •				•	of the word/group of words prin	ited in bold as				
	the passage.	, ,			· ·	75 .					
49.	Vigour.										
	(1) strength	(2) impotency	(3) glo	om	(4) virility	(5) viability					
50.	Infirmities	()	(-,0 -		() - '	(-,,					
	(1) Weaknesses	(2) rigidity	(3) capabilities		(4) skills	(5) insanity					
Directi	` '	., .,		ere is an	` '	omatic error in it. The error, if a	ny, will be in one				
					_	s 5). (Ignore errors of punctuation					
51.						versal and regional conventions					
		for state parties. / 5		. ,	5 ,	3	· ·				
	J . ,										

- 52. 1) President Barack Obama is getting increasingly / 2) isolation 00 the issue of / 3) launching a limited / 4) attack on Syria./ 5) No error.
- 1) Some of the long-tailed birds / 2) that emerge early in the morning, /3) include the black-headed Jay / 4) and the lesser common 53. Eurasian Jay. /5) No error

(1) A

(1) E

67.

68.

(2) B

(2) A

(2) C

(3) D

(3) B

(3) A

Which of the following should be the SECOND sentence after rearrangement?

Which of the following should be the THIRD sentence after rearrangement?

Mock	Test - 0125
54.	1) Few states are grappling with / 2) the issue of finding / 3) the correct legal strategy / 4) to combat the superstition-based social
	menace called witchcraft. /5) No error
55.	1) The State of Karnataka, especially / 2) its coastal districts of Udupi and Dakshina Kannada, / 3) is unarguably. The cradle /4) of
	banking in the country. /5) No error.
	ns (Q. 56-60): In each of these questions, two sentences I and II are given. Each sentence has a blank in it. Five words 1), 2), 3), 4) and 5)
are sugg	ested. Out of these only one fits at both the places in the context of each sentence. The number of that word is the answer.
56.	I. For the first time in Fiji's Constitution, we have an electoral of one person, one vote, one value.
	II. He had slept for over fourteen hours, and his seemed to have recuperated admirably.
	(1) Procedure (2) body (3) process (4) system (5) method
57.	I. The Forest Department is involving local communities in a conservation initiative for the State's bird population.
	II, Protesters found a way of demonstrating against steeply rising oil prices.
	(1) Simple (2) novel (3) better (4) uniform (5) useful
58.	I. The medical industry, once plagued by the cost of equipment and shortage of specialists, has almost overcome those
	drawbacks today,
	II. The cost of private treatment can be for poor.
	(1) encouraging (2) affordable (3) rising (4) payable (5) prohibitive
59.	I. North-eastern India, at theof the Indo-Malayan, Indo-Chinese biogeography realms, is famous for its varied and rich biological
	and ecological values.
	II. Like most cases of extreme weather, its severity was due to an unusual of events.
	(1) confluence (2) influence (3) meeting (4) happening (5) sequence
60.	I. India is the only country that has the notion of scientific temper to the level of a constitutional obligation.
	II. They the money to buy the house and two acres of grounds.
	(1) called (2) made (3) collected (4) propounded (5) raised
Direction	ns (Q. 61-65): In the following questions, a sentence has been given with some of its parts in bold. To make the sentence grammatically
correct,	you have to replace the bold part with the correct alternative given below. If the sentence is correct as it is, give 5) as your answer (i.e.
No corre	ection required).
61.	The Banking Regulation Act does not contain any specific provisions for regulation of acceptance of deposits for banks.
	(1) for acceptance of deposits for banks (2) of acceptance of deposits of banks (3) of acceptance for deposits of banks
	(4) for acceptance of deposits in banks (5) No correction required
62.	The subsidiary banks of the State Bank of India were established by different special statues.
	(1) special status (2) special statutes (3) especial states (4) specialised statutes (5) No correction required
63.	All banks whose shares are listed with stock exchanges are required to publish their unaudited quarterly results as per performance prescribed by the SEBI.
	(1) as per proforma. (2) as according to proforma (3) as required by proforma (4) according to performance
	(5) No correction required
64.	As good as a banker is concerned; the law relating to indemnities is of great importance.
	(1) As well as (2) As much as (3) As far as (4) As soon as (5) No correction required
65.	Though a bank guarantee is a contingent liability, it is always prudent for a banker to secure this contingent liability to cover himself
	in case it is enforced.
	(1) Even though (2) Even if (3) Nonetheless (4) Nevertheless (5) No correction required
Direction	ns (Q. 66-70): Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph
	an answer the questions given below.
	(A) No Director, member of local board, local committee or an officer of the State Bank shall be eligible to be the auditor.
	(B) Within three months of the closing date, it has to furnish to the Central Government and the Reserve Bank its balance sheet and
	profit-and-loss account together with auditors report and a report by the Central Board on the working and activities of he bank.
	(C) The State Bank has to close its books and balance accounts each year as on 31 March or such other date as may be specified by
	the Central Govt.
	(D) The auditors' report and the report of the Central Board have to be placed before the Parliament.
	(E) The audit may be conducted by any person duly qualified to be auditors of companies under Section 226 of the Companies Act.
	(F) The appointment of auditors is done by the Reserve Bank in consultation with the Central Government.
66.	Which of the following should be the FIRST sentence after rearrangement?

(4) F

(4) E

(4) B

(5) C

(5) F

(5) D

69. Which of the following should be the FOURTH sentence after rearrangement?

(1) B (2) F (3) E (4) A (5) C

70. Which of the following should be the LAST (SIXTH) sentence after rearrangement?

(1) F (2) D (3) C (4) B (5) A

Directions (Q. 71-80): In the following passage, some of the words have been left out, each of which is indicated by a number. Find the suitable word from the options given against each number and fill up the blanks with appropriate words to make the paragraph meaningfully complete.

The idea of establishing Regional Rural Banks was (71) in the Twenty Point Economic Programme of July 1975 to (72) to the credit needs of rural people. The Government of India appointed the Narasimham Committee in July 1975 to set up the new (73) in order to provide employment to the rural educated youth and to brine (74) the cost of rural banks by recruiting their staff on the same scale of pay and allowances as for the employees of State Government or local bodies. The major (75) of the RRBs are to develop the rural economy by providing credit and other (76) for agriculture, trade, commerce, industry and other productive activities in the rural areas, (77) to the small and marginal farmers, agricultural labourers, artisans and small entrepreneurs. A Regional Rural Bank is sponsored by a commercial bank. For the purpose, the sponsor bank requests the Central Government which issues a notification after consulting the (78) State Government. Normally, an RRB covers one district but it is also permitted to (79) its branches in other maximum (80) has been eight districts, as in the case of Manipur Regional Rural Bank, which covers the entire state of Manipur.

71.	(1) rejected	(2) conspired	(3) mooted	(4) meant	(5) declined
72.	(1) cater	(2) indulge	(3) survey	(4) cause	(5) bring
73.	(1) unity	(2) companion	(3) company	(4) institution	(5) communion
74.	(1) up	(2) down	(3) about	(4) forth	(5) into
75.	(1) theme	(2) ideas	(3) work	(4) duty	(5) objectives
76.	(1) facilities	(2) item	(3) goods	(4) values	(5) price
77.	(1) clearly	(2) certainly	(3) particularly	(4) similarly	(5) likely
78.	(1) best	(2) concerned	(3) related	(4) nearest	(5) willing
79.	(1) begin	(2) log in	(3) start	(4) continue	(5) open
80.	(1) average	(2) enclosures	(3) beneficiaries	(4) coverage	(5) share

TEST - III: NUMERICAL ABILITY

Directions (Q. 81-90): What should come in place of question mark (?) in the following questions?

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81.
             945.34 - 1042.792 + 875.435 + 31.025 =?
                                                                                            (4) 712.009
                                                                                                                      (5) 817.004
             (1) 408.004
                                       (2) 809.009
                                                                 (3) 905.009
82.
             23% of 1045 + 47% of 923 - 21% of 953 =?
                                       (2) 456.03
             (1) 465.03
                                                                 (3) 446.03
                                                                                            (4) 474.03
                                                                                                                      (5) 487.03
83.
             (7425 \div 45 \div 5) + (8585 \div 85 \div 5) = ?
             (1)56.2
                                       (2)63.2
                                                                 (3)53.2
                                                                                            (4)76.2
                                                                                                                      (5)65.2
            47 \times ? = (2931 \div 3) + 10
84.
            (1) 19
                                       (2)20
                                                                 (3)23
                                                                                            (4)22
                                                                                                                      (5)21
85.
            8.7 × (105÷2.5) +23-27 =?
             (1)361.4
                                       (2) 372.5
                                                                 (3)388.4
                                                                                            (4)356.5
                                                                                                                      (5)344.4
86.
             (7 \times 7 \times 7 \times 7 \times 7 \times 7)4 \times (7 \times 7 \times 7 \times 7)8 \div ?(7 \times 7)10 = (49)?
             (1) 14
                                       (2)18
                                                                 (3) 16
                                                                                            (4) 12
                                                                                                                      (5)20
87.
             10.5 \times 4.5 \times 12.5 \div 4.0 = ?
             (1) 252.71425
                                       (2) 167.46525
                                                                 (3) 249.65625
                                                                                            (5) 147.65625
                                                                                                                      (5) 138.65025
             \frac{3}{2} \frac{4}{7} \times \frac{3}{1} \frac{6}{2} \times \frac{3}{1} \frac{5}{7} = ? \div 18
88.
             (1) 100
                                                                 (3)120
                                                                                            (4)320
                                                                                                                      (5)220
             78\frac{1}{2}\frac{6}{7} + 35\frac{8}{2}\frac{1}{7} + 182\frac{4}{2}\frac{1}{7} - 89\frac{1}{2}\frac{3}{7} = ?
89.
             (1) 208 4/7
                                       (2) 210 3/7
                                                                 (3) 203 2/9
                                                                                            (4) 204 1/5
                                                                                                                      (5) 206 5/9
90.
             \sqrt{?} -12+35 =\sqrt{1296}
             (1) 169
                                       (2)196
                                                                 (3)225
                                                                                            (4) 13
                                                                                                                      (5)14
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Directions (Q. 91-95): what approximate values should, come in place of question mark (?) in the following questions? (Note: you are not expected to calculate exact value.)

91. 37.0231 ×45.4501 – 142.732 + 4.5179 =?

(1) 1475 (2) 1757 (3) 1680 (4) 1545 (5) 1320

92. 250430.971 + 152730.282 - 98170.195 - 32.70 =?

(1) 312188 (2) 304958 (3) 311715 (4) 325432 (5) 328917

93. (171.2)2 - (89.5)2=? (1) 26433 (2) 23877 (3) 21299 (4) 25122 (5) 24155

94. 222123.5378 ×34.21-22.015 =?

(3) 7552194 (4) 7917756 (5) 7154189 (1) 7606123 (2) 7809465

9880 ÷304 × 3325 ÷125 =? 95.

(1)812(3)865(4)925(5)975(2)915

Directions (Q.96-100): What should come in place of question mark (?) in the following number series?

(3)74

80 85 ? 87 76 89

(1)78(2)765 13 25 ? 61 85

(4)75

(5)72

97. (1) 38

(2)39

(3)43

(3)3

(4)42

(5)41

? 12 30 56 90 112 98.

> (1) 1(2) 211 121 1331 14641 ? 171561

(3) 155021

(4) 4

(4) 161051

(5)5

100. 10 ? 34 52 74 100

(1) 164031

(1)22

99.

(2)20

(2) 162021

(3)23

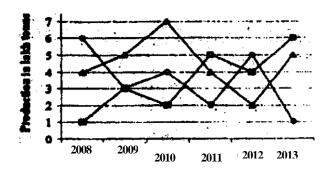
(4)25

(5)24

(5) 15071

Directions (Q.101-105): Study the given line graph carefully to answer the following questions.

--●---Jindal, --□--- Tata , --Δ-- SAIL-



101. What is the difference between the total production of SAIL and that of Tata?

(1) 7 lakh tones

(2) 8 lakh tonnes

(3) 9 lakh tonnes

(4) 6 lakh tones (5) 5 lakh tones

102. In which year is the total production the maximum?

(1)2009

(1) 82%

(2) 2010

(3)2013

(4) 2011

(5) 2012

103. What is the ratio of production of Jindal in 2011 to that of Tata in 2013?

(1)5:3

(2)3:2

(3) 2: 3

(4) 1:3

(5) 3:7

104. The production of SAIL in 2008 is what percentage of the production of Jindal in 2012?

(2) 78%

(3) 80%

(4) 75%

(5) 85%

What is the difference between the total production of SAIL and that of Jindal? 105.

(1) 5 lakh tones

(2) 7 lakh tones

(3) 6 lakh tonnes (4) 8 lakh tonnes (5) 12 lakh tones

106. Three pipes X, Y and Z can fill a tank in 12 minutes, 18 minutes and 24 minutes respectively. The pipe Y is closed 3 minutes before the tank is full, in what time will the tank be full?

(1) 76/13 minutes (2) 5 4/13 minutes (3) 6 6/13 minutes (4) 4 6/13 minutes

(5) 8 6/)3 minutes

107. A man can row 24 km upstream and 54 km downstream in 6 hours. He can also row 36 km upstream and 48 km downstream in 8 hours. What is the speed of the man in still water?

(1) 18.75 kmph

(2) 19.25 kmph

(3) 17.65 kmph

(4) 15.55 kmph

(5) 22.75 kmph

in how many ways can the letters of the word IMAGINARY be arranged in such a way that all the vowels never come together? 108.

(1) 95040

(2) 94050

(3) 93070

(4) 86400

(5) 98090

109. There are 4 boys and 6 girls. They sit in a row randomly. What is the probability that all the boys do not sit together? (2) 20/21(3) 21/34(4) 11/34 (5) 12/21

110. The numerator of a fraction is decreased by 25% and the denominator is increased by 250%. If the resultant fraction is 6/5 what is the original fraction?

(1) 22/5

(2) 24/5

(3) 27/6

(4) 28/5 (5) 30/11

Find the missing number, if the average of all eight numbers is 664. 35,1082,487,465,948,542,—,664 111.

(1)768

(2)714

(3)789

(4)782

(5)795

112.		_		ual to the area of a ci		
	(1) 77 cm2	(2) 154cm2	(3) 184 cm2	(4) 184 cm2	(5) 150 cm	
113.		or professes to sell f	ruits at the cost pri	ice but he uses a weig	ght of 800 gr	rams in lieu of 1 kg weight Find his
	percentage gain.	(2) 240/	(2) 250/	(4) 200((F) 000(
	(1) 22%	(2) 24%	(3) 25%	(4) 30%		(5) 20%
114.						t at what price did P buy it?
	(1) Rs. 1533	(2) Rs. 1803	(3) Rs. 1217	(4) Rs. 1		(5) Rs. 2000
115.				n a sum at 8% per anı		
	(1) 2143:3354	(2) 1051:1529	(3) 129:427	(4) 2: 3	(5) 2029:1	
116.	·		•	e rate of interest bein	ng 3% per an	inum.
	(1) Rs. 840.8	(2) Rs. 935.7	(3) Rs. 1035.6	(4) Rs. 730.8	(5) Rs. 473	
117.				How much mixture sh	ould be take	en out and replaced f with water so that the
		s milk and water in t				
	(1) 3/9	(2) 1/4	(3) 2/3	(4) 1/5	(5) 2/5	
118.	_		and A is able to fin	nish the work in 50 da	ys less than	B. Find the time in which they can do it
	working together.					
		(2) 23 17/21 days		. , .	, ,	i) 25 1/4 days.
119.			minutes if he runs a	at a speed of 10 kmph	n. What shou	uld be his speed in order to reduce his
	running time to 8	minutes?				
	(1) 15 Kmph	(2) 14 Kmph	(3) 12 kmph	(4) 8 kmph	(5) 18 kmp	oh
120.	If the ratio of the	area of two squares	is 16:25, find the r	atio of their diagonal	S.	
	(1) 7:2	(2) 4:9	(3) 3:2	(4) 6:7	(5) 4:5	
			TECT IV. D	EASONING ABIL	ITV	
			IESI IV. K	EASONING ADIL	.111	
121.	Suresh ranks seve	nth from the top an	d thirty eighth fror	n the bottom in a clas	ss. How mar	ny students are there in the class?
	(1) 40	(2) 45	(3) 42	(4) 44	(5) None o	of these
122.	Among J, K, L,M a	and N, each having a	different salary, J	gets less than M.L get	ts more than	n M but less than N. Who among them gets
	the highest salary	?				
	(1) N	(2) either N or K	(3) L	(4) Can't be dete	ermined	(5) None of these
123.	What should com	e in place of questio	on mark (?) in the fo	ollowing series based	on the Engl	ish alphabetical series?
	CAT FDW IGZ	?				
	(1) LDH	(2) LJC	(3) LIJ	(4) KTC	(5) None o	of these
124.	Four of the follow	ing five are alike in a	a certain way and s	so form a group. Whic	ch is the one	that does not belong to that group?
	(1) Tiger	(2) Ounce	(3) Jackal	(4) Leopard	(5) Panthe	er
125.	N is sister of W. I i	s brother of W. U is	father of N and G i	is mother of I. How is	G Related to	o W?
	(1) Daughter	(2) Son	(3) Mother	(4) Data inadequa	te	(5) None of these
Directio	ns (Q. 126-129) : Stu	ıdy the following inf	ormation carefully	and answer the giver	n questions:	
	Aman h	as five luggages V, V	V, X, Y and Z, each	having different weig	hts. V weigh	s twice as much as W. W weighs four-and-a-
	halftimes as much	as X. X weighs half	as much as Y. Y we	eighs half as much as a	Z, and Z wei	ghs less than V but more than X,
126.	Which of the follo	wing luggages is the	heaviest?			
	(1) Z	(2) W	(3) V (4) C	an't be determined	(5) None o	of these
127.	What is the weigh	s of Z if X weighs I k	g?			
	(1) 4 kg	(2) 2.5 kg	(3) 2 kg	(4) Can't be determ	mined	(5) None of these
128.	How many luggag	es are lighter than V	٧?			
	(1) Two	(2) Three	(3) Four	(4) Can't be deter	mined	(5) None of these
129.	What is the weigh	t of V if X weight 1 k	κg?			
	(1) 5 kg	(2) 8 kg	(3) 7.5 kg	(4) 9 kg	(5) None o	of these
130.	How many such p	airs of letters are th	ere in the word RE	FORMS each of which	n has as mar	ny letters between them in the word as in the
	English alphabet?					
	(1) None	(2) One	(3) Two	(4) Three	(5) More t	han three
Directio	ns (Q. 131-135): In	each question belov	v are given two sta	tements followed by	two conclus	ions numbered I and II. You have to take the
given sta	atements to be true	even if they seem t	o be at variance wi	ith commonly known	facts. Read	all the conclusions arid then decide which of
the give	n conclusions logica	lly follows from the	given statements,	disregarding commo	nly known fa	acts.
	Give answer 1) if o	only conclusion I foll	ows. Give answer	2) if only conclusion I		
	Give answer 3) if 6	either conclusion I o	r II follows.	Give answer 4) if r	neither conc	lusion I nor II follows.

Give answer 5) if both conclusions I and II follow.

131. **Statements:** Some buses are trucks. No truck is a jeep

Conclusions: I. Some jeeps are trucks. II Some buses are not jeeps.

132. **Statements:** All sofas are beds. Some beds are tables.

Conclusions: I. At least some sofas being tables is a possibility. II Some tables are beds.

133. Statements: Some papers are books. All books are pages.
 134. Conclusions: I. Some pages are not papers. II. No book is paper.
 134. Statements: No desk is a shelf. Some shelves are stools.
 134. Conclusions: I. No stool is a desk. II Some stools are not desks.

Statements: Some radios are clocks. No clock is a laptop.
 Conclusions: I. Some radios are not laptops. II. Some clocks are radios.

Directions (Q. 136-140): In these questions, a relationship between different elements is shown in

the statement (s). The statements are followed by two conclusions.

Give answer 1) if only conclusion I is true. Give answer 2) if only conclusion II is true.

Give answer 3) if either conclusion I or II is true. Give answer 4) if neither conclusion I nor II is hue. Give answer

5) if both conclusions I and II are true.

136. **Statements:** $T \ge S = R > Q > P$

Conclusions: I. $P \le T$ II. T > Q

137. **Statement:** P≤O<N>M≥L

Conclusions: I. O > M II. N ≥L

138. **Statement:** A≥B=C>D≤E

Conclusions: I. H>L II.J>V

140. Statements: $U \le V < W$, W = N < L

Conclusions: I. L > V II. $U \ge N$

Directions (Q. 141-145): Study the following information carefully to answer the given questions:

Eight members of a club are sitting around a circular table, viz Z, Y, X, W, V, U, T and S, but not necessarily in the same order. Four of them are not facing the centre. W is facing the centre and is third to the right of Z, who is third to the right of U, who is facing the centre. X is fourth to the left of T. S is third to the right of V, who is not a neighbour of T. V sits second to the right of X. Y is on the immediate right of T;

141. What is S's position with respect to Y?

(1) Third to the left (2) Second to the right (3) Second to the left (4) Either 2) or 3) (5) None of these

142. Who is second to the left of V?

(1) W (2)X (3)Y (4)T (5) None of these

143. Which of the following pairs are neighbours of T?

(1) W,Y (2) U, S (3) Z, W (4) Can't be determined (5) None of these

144. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

(1)W (2) Y (3) V (4) Z (5) U

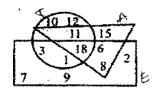
145. Which of the following statements is/are true?

(1) Z is not facing the centre (2) Y is second to the right of W (3) T is facing the centre

(4) Both 1) and 2) are true (5) None of these

Directions (Q. 146-150): The following questions are based on the diagram given below:

The circle represents a group of Teachers; the rectangle represents a group of Engineers and the triangle represents a group of Accountants.



146. How many Teachers are neither Accountant nor Engineer?

(1) 20 (2) 32 (3) 22 (4) 33 (5) None of these

147. How many Engineers are Accountants?

(1) 32 (2) 14 (3) 26 (4) 16 (5) None of these

148. How many Accountants are both Engineers and Teachers?

(1) 29 (2) 20 (3) 11 (4) 18 (5) None of these

(1) 10 mbps

(2) 100 mbps

149.	How m	any Engine	ers are neither 1	Teachers nor A	ccountant	s?				
	(1) 18		(2) 16	(3) 11		(4) 13	(5) None	of these		
150.	How m	any Teache	rs are Engineers	s?						
	(1) 22	•	(2) 4	(3) 18		(4) 29	(5) None	of these		
Direction		1-155) : Ea	` '	. ,	sists of a o	• •	` '		given below it. You have to	
									s and Give answer	
									tement II alone are not	
			er the question.				,			
					are sufficie	ent to answer t	he auestion. w	hile the data in sta	tement I alone are not	
			er the question.				,			
			•		lone or in	statement II al	one are suffici	ent to answer the	guestion.	
								answer the questio		
						_		wer the question.		
151.		-	on of Roshni fro			-	,			
			dren between k	_			th from the rig	ht end of the row.		
152.			ne week did Q v							
101.			: before Saturda		ndav.					
			t after Monday			not on an odd	day of the wee	ek.		
153.					aroua, suc		aa, or the ne			
		How is 'my' written in a code language? I. 'my work is fine' is written as 'ma ta ka ha' in that code language.								
	•		rk' is written as							
154.		-	ne month was S	-						
	I. S's mother correctly remembers that S was born after-15th October but before 19th October.									
	II. S's brother correctly remembers that S was born after 14th October but before 17th October.									
155.		B related to								
	I. V is m	nother of B'	s son's only und	le's son.	II. V is sis	ter-in-law of U,	who is sister o	of W.		
Direction			dy the following							
	-	-		_		1 E K % R 5	-			
156.	If all th	ie symbols i						10th from the righ	nt end?	
	(1) E	·	(2) N	(3) 5		(4) R	(5) None	_		
157.	Which	of the follo	wing is fifth to t		eenth fror		n the above ar	rangement?		
	(1) B		(2) #	(3) 2		(4) M	(5) None			
158.	How m	any such vo	wels are there	in the above ar	rangemer	nt each of which	h is immediate	ly preceded by a n	umber and immediately	
		ed by a cons			_				•	
	(1) Non		(2) Two	(3) Three		(4) Four	(5) None	of these		
159.			place of question	on mark (?) in t	he followi	ing series based				
		t#Q	2KE RN@	. ,	?	J		J		
	(1) NP4		(2) @IP	(3) IC4		(4) I4C	(5) None	of these		
160.	How m	any such co	onsonants are th	nere in the abo	ve arrange			diately preceded b	y a number and	
			ved by a letter?		J	·		, .	•	
	(1) One		(2) Three	(3) Four		(4) None	(5) None	of these		
				TEST V	: СОМР	UTERS				
161.	Block o	n buffer ca	ches are used _							
		andle inter			(2) to inc	rease capacity	of main memo	rv		
			performance			eed up main me		•	(5) None of these	
162.			OS are		(), 55 5 6				(-)	
		ch and inter		equential and	real-time	(3) batch and	time-sharing	(4) sequential and	d direct	
		ch and sequ		4		,	0	, , q		
163.			nmar' check opt	ion in Word do	cument 2	007 is available	in			
***	(1) Hon	_	(2) Mailing	(3) View		(4) Review	(5) Page	lavout		
164.			in Oracle datab			. , =::=::	(-,	,		
-	(1) exte		(2) segments	(3) tables	5	(4) data blocks	S	(5) records		
165.			um data capaci			. ,		• •		

(4) 1000 mbps (5) None of these

(3) 10000 mbps

166.	language is most widely used	l.				
	(1) PUI (2) BASIC	(3) PASCAL	(4) LISP	(5) FORTRAN		
167.	Worm was made of					
	(1) one program (2) to	wo programs	(3) three program	ns (4) four	program (5) five pro	ogram
168.	Which of the following is not a we	b browser?				
	(1) Mozilla (2) Mosaic	(3) Foxpro	(5) Amaya	(5) Firefox		
169.	Bubble memory is only a					
	(1) Seqentiai access device (2) d	irect access device	(3) combination	of sequential and dire	ect access devices	
	(4) interactive device	(5) None of these	!			
170.	MS Excel containsColumns.					
	(1) 255 (2) 254	(3) 256	(4) 250	(5) 253		
171.	A derived class may also be called	as				
	(1) sub-class (2) super class	(3) parent class	(4) deprived cla	ass(5) None of these		
172.	The capacity of program counter is	5				
	(1) 8 bits (2) 14 bits	(3) 16 bits	(4) 12 bits	(5) 32 bits		
173.	Remote computer services involve	s the use of time shari	ng and			
	(1) interactive processing (2) re	elative processing	(3) multiprocessi	ng (4) Realt	time processing	
	(5) batch processing					
174.	A beam of light used to record and	l retrieve data on optic	al disks is called as			
	(1) polarized light (2) l	aser beam	(3) coloured light	: (4) unpo	olarized concentric ligh	t
	(5) unpolarized light					
175.	is the default page set-up ori	entation of slides in Po	wer Point.			
	(1) Vertical (2) landscape	(3) portrait	(4) horizontal	(5) None of these		
176.	Information in a memory that is no	o longer valid or wante	d is			
	(1) volatile (2) surplus	(3) garbage	(4) bug	(5) non.volatile		
177.	In data link layer, we find					
	(1) repeater (2) bridge	(3) switches	(4) (1) and (3)	(5) (2) aı	nd (3)	
178.	NACS stands for					
	(1) Network Asynchronous Commi	unication Services	(2) Net work Asy	nchronous Communi	cation System	
	(3) Netware Asynchronous Commi	unication System	(4) Netware Asyr	nchronous Communic	ation Services	
	(5) National Asynchronous Commu	unication System				
179.	is added to give the framewo	ork a solid appearance				
	(1) Morphing (2) Anti-aliasin	-	(4) Shading	(5) None of these		
180.	Using computers and communicat		people better use a	and manage informat	tion is called	
	(1) Ergonomics (2) E	xcept System	(3) Decision Su	oport System		
	(4) Office Automation (5) E	xecutive Support Syste	m			
181.	Cells in Excel can be referred in					
	(1) 2 (2) 3	(3) 4	(4) 5	(5) 6		
182.	ICMP, RIP and BGP protocols are a	• •				
	(1) Network (2) Application		entation (4) Se	ession (5) Trans	sport	
183.	is capable of operating at ele					
	(1) Magnetic disk (2) Magnetic d		netic tape		or disk (5) Semi-condu	ictor memory
184.	refers to the degree to which	•				
	(1) Data security (2) Data verific		ndence (4) Dat	a validity (5) Daa i	ntegrity	
185.	virus spreads in application so					
		ile infector (3) E-ma	ail (4) Pa	rasitic (5) Macr	Ό	
186.	Twisted Pair Ethernet (10 Base T) u					
	(1) bus (2) star	(3) ring	(4) mesh	(5) tree		
187.	Zone information protocol is used					
	(1) copying file (2) deleting fi	_	(4) pasting file		se	
188.	is designed to perform a com				4-1	
		nterpreter system	(3) Compiler	(4) Utility	(5) Microprocessor	
189.	Microsoft Office button does not o		(4)	(4)		
	(1) print (2) save	(3) new	(4) page setup	(4) print view		
190.	Which of the following is not an ac		_	(0)		
	(1) increased throughput	(2) shorter respor	nse time	(3) decreased OS	overhead	

	(4) ability to assign	n priorities to Jobs		(5) None of the	se			
191.	Integrated circuits	are made by						
	(1) Si	(2) AI	(3) Mn	(4) M	g	(5) All the above		
192.	Uniform resource	location has pa	art (s).					
	(1) two	(2) three	(3) one	(4) fo	ur	(5) None of these		
193.	Daisy wheel printe	er is a type of						
	(1) matrix primer	(2) impact printer		(3) laser printe	er	(4) manual printe	er	(5) line printer
194.	is the keyboa	ard shortcut for ope	ning the Ex	cel Formula Wir	idow.			
	(1) Shift+F3	(2) Shift+ F1	(3) Ctrl +	F3 (4) Ct	rl + Fl	(5) Ctrl + Fl + 1		
195.	A set of protocols	and layers is called_						
	(1) internetwork (2) layered network (3) network architecture							
	(4) layered archite	cture		(5) N	one of the	se		
196.	The taskbar is pres	sented						
	(1) on the start me	enu (2) on t	he quick la	unch toolbar		(3) on the bottom	screen	
	(4) on the top of s	creen	(5) on the	e right side				
197.	One megabyte is _							
	(1) 1048576 bytes	(2) 1038576 bytes	(3) 1068	3576 bytes	(4) 105	58576 bytes	(5) 10178	576
198.	Full adder has	_ Input terminal(s).						
	(1) 4	(2) 3	(3) 2	(4) 6		(5) 1		
199.	Which of following	g types of key canno	t be used i	n database?				
	(1) Primary key	(2) Forei	gn key	(3) Su	per key	(4) secondary key	(5) Transi	tive key
200.	The default heade	r for- a worksheet is						
	(1) your name	(2) the date and ti	me	(3) the sheet ta	b name	(4) the worksheet	name	(5) None of these

MOCK TEST – 0125 KEY

COMPETITIVE EXAMS

MOCK TEST – 0125 KEY

1.	(4)	51.	(1)	101.	(4)	151.	(5)
2.	(1)	52.	(2)	102.	(2)	152.	(2)
3.	(1)	53.	(4)	103.	(4)	153.	(4)
4.	(1)	54.	(1)	104.	(3)	154.	(5)
5.	(4)	55.	(5)	105.	(3)	155.	(1)
6.	(2)	56.	(4)	106.	(3)	156.	(2)
7.	(1)	57.	(2)	107.	(2)	157.	(3)
8.	(4)	58.	(5)	108.	(4)	158.	(1)
9.	(3)	59.	(1)	109.	(2)	159.	(3)
10.	(1)	60.	(5)	110.	(4)	160.	(2)
11.	(3)	61.	(2)	111.	(3)	161.	(3)
12.	(2)	62.	(2)	112.	(2)	162.	(1)
13.	(4)	63.	(1)	113.	(3)	163.	(4)
14.	(1)	64.	(3)	114.	(5)	164.	(4)
15.	(2)	65.	(5)	115.	(5)	165.	(4)
16.	(2)	66.	(5)	116.	(4)	166.	(5)
17.	(1)	67.	(3)	117.	(2)	167.	(2)
18.	(4)	68.	(1)	118.	(2)	168.	(3)
19.	(4)	69.	(4)	119.	(1)	169.	(3)
20.	(2)	70.	(2)	120.	(5)	170.	(3)
21.	(1)	71.	(3)	121.	(4)	171.	(1)
22.	(5)	72.	(1)	122.	(2)	172.	(3)
23.	(4)	73.	(4)	123.	(2)	173.	(5)
24.	(3)	74.	(2)	124.	(3)	174.	(2)
25.	(2)	75.	(5)	125.	(3)	175.	(2)
26.	(2)	76.	(1)	126.	(3)	176.	(3)
27.	(3)	77.	(3)	127.	(1)	177.	(5)
28.	(4)	78.	(2)	128.	(2)	178.	(4)
29.	(2)	79.	(5)	129.	(4)	179.	(4)
30.	(1)	80.	(4)	130.	(5)	180.	(4)
31.	(3)	81.	(2)	131.	(2)	181.	(2)
32.	(2)	82.	(4)	132.	(5)	182.	(1)
33.	(5)	83.	(3)	133.	(4)	183.	(5)
34.	(1)	84.	(5)	134.	(4)	184.	(4)
35.	(2)	85.	(1)	135.	(5)	185.	(5)
36.	(1)	86.	(2)	136.	(2)	186.	(2)
37.	(5)	87.	(4)	137.	(4)	187.	(5)
38.	(3)	88.	(2)	138.	(2)	188.	(4)
39.	(3)	89.	(5)	139.	(1)	189.	(4)
40.	(3)	90.	(1)	140.	(1)	190.	(3)
41.	(3)	91.	(4)	141.	(2)	191.	(4)
42.	(4)	92.	(2)	142.	(4)	192.	(2)
43.	(2)	93.	(3)	143.	(1)	193.	(2)
44.	(1)	94.	(3)	144.	(2)	194.	(1)
45.	(2)	95.	(3)	145.	(5)	195.	(3)
46.	(2)	96.	(1)	146.	(3)	196.	(3)
47.	(4)	97.	(5)	147.	(1)	197.	(1)
48.	(1)	98.	(2)	148.	(4)	198.	(2)
49.	(2)	99.	(4)	149.	(1)	199.	(5)
50.	(3)	100.	(2)	150.	(1)	200.	(5)
50.	(-)	100.	\—/	150.	\-/	200.	(3)