

IBPS SPECIALIST OFFICERS (HR)

REASONING

			<u>REASUNING</u>						
1.	How many such pairs of letters are there in the word MEDICAL each of which has as many								
	letters between t	them in the word a	is in the English alp	phabet?					
	I)None	2) One	3) Two	4) Three	16				
_	5) More than the	ree							
2.	In a certain cod	le MAIN is written	as IMNA and GOA	L is written as AGI	O. How is DUSK				
	written in that o	code?							
	1)SDKU	2)SUKD	3)UKDS	4)USKD	5) None				
3.	Four of the follow	ving five are alike ii	n a certain way and	so form a group. Wh	ich is the one that				
	does not belong	to that group?		6					
	1) Green	2) Yellow	3) Grey	4) Red	5) Blue				
4.	If it is possible	to form a three-dig	git number which is	the perfect square	of a two-digit odd				
	number with th	e third, fifth and t	he eigth digits of the	e number 53278469	91, which of the				
	following will be	the second digit of	that two-digit odd n	umber? If more than	one such number				
	can be formed,	give @ as the answ	wer and if no such	number can be for	ned, give © as the				
	answer.	\sim	0) 0	0.0					
-		2) 7	3) 9	4) @	5) ©				
Ъ.	Four of the follow	wing five are alike i	n a certain way and	so form a group. Wh	hich is the one that				
	does not belong	to that group?	0) 40	4) 10	E) 20				
C	IJ IZ	2) 24 lettors are there in	3) 42	4) 18 Maaab af which is a	0) 32				
6.	How many such	letters are there in	the word CATEGOR	a each ol which is a	s lar away from the				
	Degining of the	word as when the	y are arranged in a	4) Three					
	Divolle	ZJOIIe	3)1W0	4) Illiee					
7	Jp acertain and	ICC MISTAKEN is writte	DE OS SEULOFIE U		ritton in that and a?				
1.	1)CDCMTNOF	9)TNOFCDCM	3) FFFOTNOF	ATNOFFETO	5) None				
8	The position of	the first and the	fifth digits in the	$\frac{4}{10} = \frac{100}{10} = 100$	are interchanged				
0.	Similarly/the po	sitions of the secon	and the sixth dig	its are interchanged	and so on: Which				
	of the following	will be the fourth of	ligit from the right of	and after the rearra	orement?				
	1) 9	2) 1	3)8	4)9	5)None				
9	If 'tree' means 'i	mountain'· 'mount	ain' means 'water'	'water' means 'iung	ole'. 'iungle' means				
0.	'bus': 'bus' mean	is 'truck': and 'true	rk' means 'house': ti	hen where do the fig	sh live?				
	I) water	2) jungle	3) mountain	4) bus	5) truck				
10.	In a certain code	e language 'nik kn r	pa' means 'who are y	you': 'ka na ta da' me	ans 'vou mav come				
	here'; and 'ho H	a sa' means 'come	and go';'what does '	nik' mean in that co	ode language?				
	1) who	2) are	3) who or are	4) Data inadequate	e 5) None				
11.	How many mean	ningful English wo	rds can be formed v	vith the letters LESA	A using each letter				
	only once in eac	h word?			0				
	I) None	2) One	3) Two	4) Three					
	5) More than the	ree							
12.	Pointing to a boy	, Neha said 'He is t	he son of my grandf	ather's only child.' H	low is Neha related				
	to that boy?		• 0	·					
	1) Sister	2) Cousin	3) Aunt	4) Cannot be deter	mined 5) None				
13.	Four of the follow	wing five are alike i	n a certain way and	so form a group: Wh	nich is the one that				
	does not belong	to that'group?							
	l)Iron	2) Aluminium	3)Copper	4) Steel	5) Porcelain				
14.	What should con	me next in the follo	owing letter sequence	ce?					
	AABABCAB	C D A B C D E A B O	CDEFABC DEF	GABCDEFG					
	1)A	2)1	3)H	4)B	5) None				



15.	In a certain code	e BEND is written a	as 5%7@ and DREA	M is written as @2	2%48. How is MADE
	1) 84@%	2) 8@10%	3) 85@%	1) 84%5	5) None
	Directions $(16.)$	2) 0@470 18)• These question	of oue 70	following informat	ion
	(i) 'P $\mathbf{x} \mathbf{O}$ ' means	'P is brother of O'	is are based on the	ionowing informat	1011.
	(i) 1 x & incans (ii) 'P · O'means	'O is mother of P'			
	(II) $\mathbf{r} \div \mathbf{G}$ Incaris	'D is father of O'			
	(iii) $P-Q$ inearis	P IS lattlet of Q			
10	(IV) P + Q Ineans	S Q IS SISTER OF P.	the descriptor of TO		
16.	which of the foll	lowing means in is	the daughter of 1?		
10	$I J W + N \div J - I$	2JI - JXR + M	$3JM-JXI \div K$	4) M + W X R \div 1	5) None
17.	How is K related	to R in the express	sion: $R \div T + K?$		
1.0	I)Daughter	2)Sister	3)Niece	4) Cannot be det	ermined 5) None
18.	Which of the foll	lowing means D is	the grandfather of V	V?	
	I)D-K*T-W	2)D \div KxT \div W	3)D-KxT÷W	4) $D \div K \times T - W$	5) None
	Directions (19-2 517 ? 394 823	21): Following ques 3 976 465	tions are based on th	ne five three-digit n	umbers given below:
19.	If the position of	the first and the sec	cond digits in each of	f the above number	s are interchanged,
	which of, the fol	lowing will be the t	hird digit of the hig	hest number?	
	1) 7	2) 4	3) 3	4)6	5) 5
20.	What is the diffe	erence between the	e middle digits of th	e highest and the	lowest of the above
	five numbers?				
	1) 2	2) 3	3) 4	4)5	5) None
21.	If the positions	of the first and	the third digits in	each of the above	e five numbers are
	interchanged, w	hich of the followin	g will be the middle	digit of the second	d lowest number?
	1) 1	2) 2	3) 7	4)9	5)6
	Directions (22-2	25): Read the follow	wing information car	refully and answer	the questions given
	below:				
	P, Q, R, S,	T, V and W are sitt	ing around a circle f	facing the centre. F	l is-third to the right
	of V, who is seco	ond to the right of P	. T is second to the l	left of Q, who is.sec	cond to the left of W.
	V is sitting betw	een S and W.			
22.	Who is on the in	nmediate left of R?			
	1)Q	2)T	3) P	4) Data inadequa	te 5) None
23.	Who is third to t	the left of T?			
	1) P	2) S	3) V	4)W	5) None
24.	Who is silting be	etween T and V?			
	1) None	2)R	3)S	4) Data inadequa	te 5) None
25.	Who is sitting be	etween R and W?			
	l)OnlyQ	2) Only P	3)OnlyPT	4) Data inadequa	te 5) None
	Directions (26-3	31): Study the follow	wing arrangement ca	arefully and answer	the questions given
	below:		0 0	•	
	B5R1@EK41	F 7 © D A M 2 P 3 %	69HIW8*6UJ\$	VQ#	
26.	Which of the fol	lowing is the sever	nth to the left of the	e seventeenth from	n the left end of the
	above arrangem	ent??			
	1)7	2)W	3)*	4)4	5) None
27.	Which of the foll	lowing is exactly in	the middle betweer	n D and U in the a	bove arrangement?
	1)%	2) H	3)9	4)3	5) None
28.	Four of the follo	owing five are alik	e in a certain way	based on their po	sition in the above
	arrangement and	d so form a group.	Which is the one the	at does not belong	to that group?
	1) PM3	2)KFE	3)6J*	4)15@	5) 7D4
29.	How many such	symbols are there	e in the above arrar	ngement each of w	hich is immediately
	preceded by a m	umber but not imm	ediately followed by	a consonant?	J
	1) None	2) One	3) Two	4) Three	
	5) More than th	ree	, -	,	
30.	How many such	consonants are the	ere in the above arra	angement each of v	which is immediately
	followed by anot	her consonant but	not immediately pre	ceded by a symbol	?
	1) None	2) One	3) Two	4) Three 5)	More than three .



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31.	How many such vowels are there in	the above arrangement each of which is either immediately									
-	preceded by a consonant or immed	iately followed by a number or both?									
	1) None 2) One	2) Two (1) Three (2) Four									
	1) None 2) One	5) Two 4) Three 5) Four									
	Directions (32-37): In each of the	questions below are given four statements (a), (b), (c) and (d)									
	followed by two conclusions numb	ered I and II. You have to take the given statements to be									
	true even if they seem to be at vari	ance with commonly known facts. Read all the conclusions									
	and then decide which of the give	en conclusions logically follows from the given statements									
	diagonating commonly lynown for	to the statements in the statements									
	disregarding commonly known lac	lS.									
	Give answer 1): if only Conclusion I follows.										
	Give answer 2): if only Conclusion II follows.										
Give answer 3): if either Conclusion I or II follows.											
	Give answer 4): if neither Conclus	sion I nor II follows.									
	Give answer 5): if both Conclusion	is I and II follow.									
32.	Statements:										
	a. Some shops are markets.	b. Some markets are huts.									
	c. Some huts are rooms.	d. Some rooms are buildings.									
	Conclusions:										
	I. Some buildings are huts.	II. Some rooms are markets.									
33.	Statements:										
	a. All cakes are breads.	b. Some breads are fruits.									
	c. Some fruits are biscuits.	d. All biscuits are snacks.									
	Conclusions:										
	I. Some snacks are fruits.	II. Some cakes are fruits.									
34.	Statements:										
	a. All beads are rings.	b. All poles are rings.									
	c. All rings are bangles.	d. All glasses are bangles.									
	Conclusions:										
	I. Some bangles are beads.	II. Some rings are poles.									
35.	Statements:										
	a. All vegetables are plants.	b. No plant is flower.									
	c. Some flowers are jungles.	d. All jungles are trees.									
	Conclusions:										
~~	I. Some trees are plants.	II. No plant is tree.									
36.	Statements:										
	a. Some knives are hammers.	b. All hammers are poles.									
	c. All poles are sticks.	d. Some sticks are pencils.									
	Conclusions:										
07	I. Some hammers are pencils.	II. Some sticks are knives.									
37.	Statements:	1 O									
	a. All books are pens.	b. Some pens are desks.									
	c. Some desks are chairs.	d. Some chairs are tables.									
	Conclusions:										
	I. Some tables are desks.	II. Some chairs are pens.									
	Directions (38-44): In each que	stion below is given a group of letters followed by four									
	combinations of digits/ symbols nu	mbered (1), (2), (3) and (4). You have to find out which of the									
	combinations correctly represents	the group of letters based on the following digit/symbol									
	code of each letter and the condition	ons that follow and mark the number of I that combination									
	as your answer. If none of the com	hinations correctly represents the group of letters give (5)									
	ie 'None' as your answer	is a second correctly representes the group of letters, give (0),									
	le None, as your answer.										
	Letter: P M E K I	RATWI J UBFHN									
	Digit/Symbol: 5 6 # 2	\$ 8 % 1 © 7 @ 9 3 4 *									
	Conditions:										
	(i) If both the first and the last letter	rs in the group are vowels, both are to be coded as the code									
	for the last letter	as an are group are remain, sour are to be could as the could									
	$\begin{array}{c} \text{IOI} \text{ult} \text{IdSt} \text{IOIIII}, \\ \text{(ii)} \text{If } h = th th = f_{\text{unt}} \text{id} th = 1 th \\ \end{array}$										
	(ii) ii both the first and the last lette	ers in the group are consonants, both are to be coded as the									

(ii) If both the first and the last letters in the group are consonants, both are to be coded as the code for the first letter.

(iii) If the first letter in the group is a consonant and the last letter is a vowel codes for the first and the last letters are to be interchanged.

38. TMWEIKB

38.	1)%61#©2%	2)%61#©29	3) 961#©29	4) 961#©2%	5) None	
39.	AHNRMUF 1) 84*\$6@8	2) 34*\$6@3	3) 84*\$6@3	4) 34*\$6@8	5) None	



40.	BNAWJPI				
	1) 9*8175©	2) ©*18759	3) *8I75©	4) ©*81759	5) None
41.	EPMNJKA				
	1) #56*728	2) 856*728	3)#56*72&	4) 85672*8	5) None
42.	JBRWIAH				
	1)79\$1©84	2)49\$1©84	3)49\$1©87	4)791\$8©7	5) None
43.	ITUHKRP				
	1) ©%@42\$5	2) ©%@42\$©	3) 5%@42\$5	4) 5%@42\$©	5) None
44.	NKBUFHI				

1)*29@34© 2) *29@34* 3) ©23@94* 4) ©29@34* 5) None **Directions(45-50):** In each of the questions given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued **Problem Figures** Answer Figures



ENGLISH LANGUAGE

Directions (51-65): Read the following passage carefully and answer the questions given below it Certain words are given in **bold** to help you locate them while answering some of the questions.

Though the last twenty-five years have seen China dazzle the world with its excellent economic performance it has shied away from playing the kind of active role in international affairs that would seem commensurate with its economic weight. This is because traditionally China's politics have been defined by the need for economic development above all else. In the past China's authorities have tended to downplay the country's international clout, choosing to stress instead its developing country status and limited military capabilities. Such modest rhetoric was intended to **allay** the fears that China's rise was causing across its immediate neighbourhood. That Beijing is finally acknowledging its status as a major player in the international relations; the concept of harmonious world. The concept, **encompassing** broad notions of multilateralism, prosperity for all through common development and tolerance for diversity has left world opinion perplexed. These are **commendable** objectives but the theory is short on specifics regarding the means to achieve them.

China's recent willingness to be a more active player internationally stems from complex factors. The country's economic strength—having acquired the largest foreign exchange reserves in the world — is undeniable and reports favour it to be the largest economy in the next quarter of a century. For **sustained** double-digit economic growth China thus has no choice but to become more active internationally. Moreover, as a major proportion of the oil and other .natural resources that China needs to feed its growing economy is imported Beijing



has to aggressively woo the countries rich in energy resources, which also represent emerging markets for Chinese products. To ensure a stable security environment within the region and thus facilitate economic growth China played an active role in facilitating negotiations with North Korea. Destabilization of a **potential** flashpoint like the Korean peninsula would lead to a flood of refugees crossing the border, interrupting careful plans of economic rejuvenation of China's North-East. China's growing influence has caused a shift in the geopolitical status quo and its influence is beginning to replace that of the United States and European powers in Africa. China's new diplomacy though has had its share of critics who have expressed their unease at China's military modernisation programme and its willingness to deal with regimes widely condemned as corrupt and oppressive. Despite this when Africa was in need of aid and infrastructure or the US needed help in negotiating with Korea they turned to China. By taking a lead in a variety of international and regional forums, initiating bilateral and military exchanges, and dispensing aid and technical assistance in parts of the world where traditional powers are cautious to tread, China has signalled that its days of sitting on the sidelines, content to let others shape world affairs, are emphatically over. Why has China traditionally been a passive spectator in global affairs? 51 2) To maintain security in its vicinity 1) To safeguard its oil resources 3) To conceal its economic predicament 4) To focus on domestic economic growth 5) Economic dominance of the US Which of the following best describes China's current international status? 52. 1) Cause of insecurity among developing nations 2) Largest economy in the world 3) Largest donor of aid to developing countries 4) Pioneer of implementing a "harmonious world" philosophy 5) What has been the fallout of China's increased participation in world affairs? 5) None 53. 1) International scrutiny of its economic policies 2) Growth of corruption among politicians 3) Its influence and prestige have grown substantially. 4) Its growth rate has stabilised. 5) None 54. On which of the following factors is China's economic growth dependent? (A) Increased supply of oil and other natural resources to developed countries (B) Success of harmonious world policy (C) Political stability in Africa 2) Only (A) 3) Both (A) & (B) 1) Only (C) 4) All (A),(B)&(C) 5) None Which of the following is TRUE in the context of the passage? 55. 1) China's current political standing internationally is disproportionate to its financial strength. 2) China is a reluctant participant in military dialogues. 3) The harmonious world theory is the only utilitarian remedy to the current challenges facing the world. 4) The US has recognised and acknowledged China's growing international reputation. 5) China has stopped dealing with corrupt countries because of international pressure. The main purpose behind Beijing's intervention in North Korea is to 56. 1) ensure that the US acknowledges China's growing military influence 2) prevent any hindrances to its domestic economic development programmes 3) protect its financial investment in neighbouring countries 4) provide humanitarian assistance to one of its strongest allies Korea 5) None Which of the following **CANNOT** be said about China's international relations theory? 57. 1) The theory is ambiguous in nature. 2) The theory reflects China's realisation that it occupies a vital place in global affairs. 3) It promotes the concept of common development for all nations. 4) It is a theory which explains China's sustained growth rate. 5) It emphasises achieving prosperity through univerSal development. Which of the following is **NOT** a step taken by China to cement its role as a world leader? 58. (A) Providing aid to countries when other nations are unwilling to do so (B) Curtailing its military modernisation programme to reassure neighbouring countries (C) Negotiating bilateral treaties only with countries with good human rights records 1) Only (A) 2)Both(A)&(B)3)Both(B)&(C) 4) Only (B) 5) None Which of the following is an outcome of Beijing's role in Africa? 59. America's influence in the region has reduced.
Instability in the region. 3) The amount of aid from Europe and other countries has doubled. 4) The balance of power in Africa has shifted in favour of Europe over the US. 5) None 60. Which of the following is/are responsible for China's active international participation? (A) Rapid economic growth as a result of selling its surplus foreign exchange reserves (B) The need to explore and expand to new markets. (C) The need to modernise its armed forces. 1) Only (A) 2) Both(A)&(B) 3) Only (B) 4) Both(B)&(C) 5) None



	Directions (61-63): Choose the word which is most similar in meaning to the word printed in										
61	bold as used in sustained	the passage.									
01.	1) sporadic	2) confirme	d 3	steady	4) supported	5) encouraging					
62.	potential	2) сопштие	u o	stolday	i) supported	o) cheotaraging					
	1) promise	2) talent	3)	opportunity	4) capable	5) possible					
63.	encompassing				-	-					
	1) surrounding	2) incorpora	ating 3)	enveloping	4) accepting	5) dealing					
	in bold as used	in the passa	ne woru v de	which is most op	posite in meaning t	o the word printed					
64.	commendable	in the passa	gc.								
	I) valuable	2) unreliab	le 3)	undeserved	4) unworthy	5) deficient					
65.	allay		- 1								
	1) strengthen	2) alleviate	3)	grow	4) expedite	5) discourage					
	Directions (66-7	(b): Which of	the phras	4 = 1, 2, 3 and $4 = 1, 2, 3$) given below should	replace the phrase					
	given in bold in the following sentence to make the sentence graninatically correct in the										
66.	The executive h	ad received s	several wa	arnings before b	een suspended fina	illy for his lack of					
001	punctuality.		, or or or or or								
	1) after suspens	sion	2)	after suspending	S						
	3) before suspen	ded	4)	before being sus	pended						
67	5) No correction	required	tro ort'o iro ot	mustices there has	re remitted the emer	at to move han look					
07.	1) According on	the senior par	2) ulei s ilis	On accord of	e remitted the amou	in to your Dankers.					
	3) In accordance	e with	4)	Accordingly as	5) No correction re	auired					
68.	The museum-ha	s planned o	f a ten da	y exhibition sho	wcasing the rich cul	ture of the South.					
	1) plan for	2) has been	ı planning	Ś	3) planning on	4) have a plan					
00	5) No correction	required	1 1	- h	in hard a second se	المراجعا فعرفه المعامة الم					
69.	1) frequent depr	ession and a	less ne na ddicted fo	r become freque	nt depressed and ad	laictea to alconol.					
	2) frequently der	bress and add	lict to								
	3) frequently dep	pressing and	addicted	ed on							
	4) frequently dep	pressed arid a	addicted t	0	5) No correction re-	quired					
70.	The government	will refrain f	rom inter	vening in the di s	spute except the co	mpany requests it					
	to do so.	uto ovoont	0)	in the dispute u	place						
	3) to the dispute	excenting	2) 4)	in the dispute w	rithout						
	5) No correction	required		in the dispute w	itilout						
71.	The issue of en	ployee pens	ipn'schen	nes will come t	o the Governing Bo	ard meeting next					
	week.	67									
	1) shall come ab	out in	2)	will come before	E) No composition mo	a since d					
79	The steen rise in	al 1 oil prices is	the reas	on on account (of which we must of	quiitu onserve enerov					
12.	1) the reason	2) the reaso	on for 3)	the reason beca	use	onserve energy.					
	4) the reason to	5) No corre	ction requ	lired							
73.	Several custome	ers have requ	ested tha	t the branch tim	ings on weekdays sl	nould be changed					
	to reduce incon	venience.	marcad (1)	aball abanda	1) con change						
	5) No correction	2) flave clia	inged 5)	shall change	4) can change						
74.	Having failed to	plan their po	olitical car	mpaign in advan	ce the party membe	rs got each other					
	into a mess.	P P-		F8							
1.1	1) get one anoth	ner	2)	got themselves							
75	3) have got anyo	one h ha haa tha	4)	has got everyone	e 5) No correction re	quired					
75.	the organisation	n ne nas the	reputatio	on of being one of	the most enicient	auministrators in					
	1) from the effic	rient	2)	off the more effi	cient						
	3) of the efficien	it in	-, 4)	among the most	efficiently of						
	5) No correction	required	_	-							
	Directions (76-80): Read each sentence to find out whether there is any grammatical error										
	111 11, The error 1	is no error	e in one mark 5)	fart of the sent	ence. The number (or that part is the					
76.	Villagers want to	build/a bridg	e crossed	the river/to connection	ect their village / to the	e highway. No error					
	(1)		(2)		(3)	(4) (5)					
77.	He has invited of	ne/of his big	gest busir	ess rivals/to his	office/to discuss the	merger./No error					
70	(1) To graid arrestation	runtion /d-	(2)	ntation /ha chaol	(3) I all the creations (the	(4) (5)					
10.	(1)	upuon/auring	g uie prese (ຈ	nauon/ne checked	(3)	(4) (5)					
	(1)										



(3)

It is the government/responsibility to provide/athletes with the necessary facilities/for their

(2)

79.

91.

92.

(1)

training./No error

(5)

80. The management is/not willing to/make no concession/to the employee's demands./No error (2)(3)(4) (1)(5) **Directions (81-85):** In each of the following sentences there are two blank spaces. Below each sentence, there are five pairs of words denoted by numbers 1), 2),3), 4) and 5). Find out which pair of words can be filled up in the blanks in the sentence in the same sequence to make the sentence meaningfully complete. With the merger, the newly formed company has come to the country's _____ into a modern 81. economy. 1) lead - acceptance 2) exemplify-transformation 4) reflect - transfer 5) stall - exchange 3) promote - development governance does not encourage respect for authority and the condition of the exploited. 82. 1) Frail - enhance 2) Lack - recognises 4) Weak - accentuates 3) Inadequate - heeds 5) Effectual - alleviate 83. than they were before liberalization some parts of. the Although businesses are less economy remain____to restrictions. 1) fettered - subject 2) shunned - accessible 3) ignored - vulnerable 5) defunct - resistant 4) restrict - expose 84. Today the city_free housing and hospitals and clean streets has become the_of the entire country. 1) offers-example 2) known-pride 3) with - envy 4) providing - challenge 5) supplies-dream Since its launch, the computer programme has_for two-thirds of all software sales 5) supplies-dream 85. 1) allowed-legally 2) plans;-globally 3) provided-finally 4) competed-demand 5) accounted - domestically Directions (86-90): Rearrange the following six sentences (A), (B), (C), (B),(E) and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them. (A) To address these issues Indian corporates are increasingly turning eco-friendiy. (B) At present, however, there are only a dozen green buildings in the private sector. (C) However, though an eco-friendiy building may cost more upfront, it is costLeffective because of lower operating costs in the long run. (D) Today there is growing concern about global warming, energy and water crises. (E) The reason is the construction cost of an eco-friendiv building is 15% to 20% more than putting up a conventional building. (F) Planting trees, using energy-saving lighting systems and constructing eco-friendly green buildings are some of the measures they are taking. Which of the following will be the FIRST sentence after rearrangement? 86. 2)B 3)C 4)D 5)E 1)A 87. Which of the following will be the **SECOND** sentence after rearrangement? 1) A 2) C 3) D 4)E 5) F 88. Which of the following will be the **THIRD** sentence after rearrangement? 2) D 3) C 5) F 1) B 4) E Which of the following will be the FIFTH sentence after rearrangement? 89. 2) D 4) F 5) A 1)C3) E Which of the following will be the SIXTH (LAST) sentence after rearrangement? 90. 2)C 3)D 4)E 1) B 5)F **Directions (91-100):** In the following passage, there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Mass migration has produced a huge worldwide economy of its own which has (91) so fast during the past few years that the figures have (92) experts. Last year remittances sent home by migrants were expected to (93) \$232 billion according to the World Bank which (94) these figures. **(95)** though the flow of remittances is to alleviate the plight of the migrant's family it cannot on its own lift entire nations out of poverty. Those who study the **(96)** of remittances argue that the money allows poor countries to put off basic decisions of economic management like (97) their tax collection systems and building schools. Remittances to poor countries can also (98) the fact that they do hot produce much at home. The challenge is now to find programmes that (99) the benefits of remitted cash while (100) some of its downside. 1) accelerated 2) grew 3) expand 4) increase 5) escalating 2) encouraged 3) astonished 4) convinced 1) strike 5) disturb

www.questionpaperz.in Unfold Every Question 2) represent
2) tracks 93. 1) rise 3) project 4) exceed 5)recover 3) estimate 94. 1)record 4) report 5) surveys 2)Minor 95. 1)Detrimental 3)Profuse 4) Benefited 5) Vital 1) circumstance 2) profit 1) declaring 2) estab 96. 3) impact 4) status 5) quality established 97. 3) measuring 1) declaring 4) reforming 5) govern 2) hid 98. 1)mask 3) review 4) display 5) supported 99. 1) launch 2) predict 3) optimum 4) appreciate 5) maximize 2) avoiding 100. 1) augmenting 4) protects 3) suspend 5) detracting **QUANTITATIVE APTITUDE** Directions (101-105) : What will come in place of question mark (?) in the following questions ? 101. $(0.7)^3 \div (0.343) = (0.7)^2 \div (0.49)^3$ 1)33)7 4)4 5) None 2)6102. 1575 ÷ 21 ÷ 5 = $\sqrt{2} \times 6$ 1)6.25 2) $\sqrt{2.5}$ 3)62.5 4)2.55) None 103. $5.6 \ge 12.5 \div 0.5 + 15.5 = ? + 49.5$ 3) 120 5) None 1) 106 2) 110 4)156 104. $(\sqrt{2} - 1)^2 = 8 - \sqrt{28}$ 1)6 3)9 5) None 2)44)7105. $325 \ge 26\%$ of $450 \div 3 - 745.5 = ?$ 1)5422)522 3) 632 4) 612 5) None Directions (106-110) : What, approximate value will come in place of question mark (?) in the following questions? (you are not expected to. calculate the exact value) $2\frac{2}{7} \times \frac{4}{5} \div 1\frac{1}{29}$ 106. 29 2)41)23)124)155) 7 107. $(14.98)^2 - (3.99)^3 + (8.01)^3 = ?$ 1) 675 2)600 3)700 4)580 5)540 108. 35.01% of 999 + 19.99% of 601 =? 2) 470 3) 400 4) 540 5) None 1)580 109. 8999.94 - 3001.01 - 999.09 = ? - 4999.91. 3) 10000 1)9000 2)9500 4)10500 5) 9700 110. $1401 \div 29.98 \times 9.96 - 100.01 = ?$ 3)365 1)460 2) 550 4)-2505)200 **Directions (111-115)**: What will come in place of question mark (?) in the following number series? 111. 18 96 213252161 (?) 3)265 1)264 2)2784)291 5) None 112. 7 13 24 40 61 (?) 2)923)89 4) 93 5) None 1)87 113. 8 12 39 55 180 (?) 1)216 2)2383)240 4)206 5) None 114. 3 7 19 39 67 (?) 5) None 1) 107 3) 109 4)103 2)113115. 759 423 255 129 171(?) 3) 98 4)92 5) None 1)1182) 107 **Directions (116-120):** In the following questions two equations numbers I and II are given. You have to solve both the equations and Give answer if 1) x>y 2) x > y3) x<y 4) x < y5) x = y of the relationship cannot be established

116.
$$I.x^2 - \sqrt{(1296)^{1/2}} = 58$$

II. (y)^{7/3}x (y) ^{2/3} - 262 = 250

117.	I. $2x + 3y = 19$		II	.7x - 4y	= 23			
118.	I. $x^2 + 12 = 7x$		II.	$y^2 + 30 =$	= 11y			
119.	I. $\sqrt{16} + \sqrt{x+18}$	$=\sqrt{121}$	II.	$y^2 - 640 =$	= 321			
120.	I. $x^2 - \frac{(11)^{3/2}}{\sqrt{x}} = 0$		II.	$\frac{18}{\sqrt{y}} - \sqrt{y}$	$=\frac{7}{u}$			
191	$\sqrt{\lambda}$	tem for $R_{\rm S}$ 6 7	50 at a 1/	$\sqrt{9}$	6 What	will he th	ne cellind	price of some item if
121.	he sells it at a n	rofit of 15%		55 01 20	o. wilat	wiii be u	ic sening	price of same nem in
	1)Rs. 10.850	2) Rs. 9.950	3)	Rs. 10.35	0 4	4) Rs. 11.	340	5) None
199	The sum of the	circumference	e of a ci	rele and	the peri	meter of	a rectar	of is 132 cms. The
122.	area of the recta	ngle is 112 sq.	cms. ai	nd breadt	h of the	rectangle	e is 8 cm	s. What is the area of
	1) 616 sq. cm	2) 540 sq. cm	ı 3)	306 sa .c	m 4	1)Cannne	t he det	ermined 5) None
123	The cost of 5 kg	s of apple is equ	ual to th	e cost of	12 kgs of	frice The	cost of :	Register of flour is equal
120.	to one kg of rice.	The cost of on	e kø of fl	our is Rs.	17.50. V	What is th	e total o	f 3 kgs of apple, 2 kgs
	of rice and 4 kg	s of flour toget	her?	0011101100	11.00.1	11441 10 11	10 10141 0	i o ingo or appro, 2 ingo
	1) Rs. 543	2)Rs. 257	3)	Rs. 563	Z	4) Rs. 553	3	5) None .
124.	Thirty five perce	ent of 740 is 34	4 more t	han a nu	mber. W	, /hat is tv	vo fifth o	f the number?
	1)45	2)90	3)	180	Z	4) 120		5) None
125.	The ratio betwee	en the angles o	of a quad	lrilateral	is 6:3 : 4	l : 5. The	smalles	t angle of a triangle is
	one-fourth the	largest angle (of the q	uadrilate	ral. Larg	jest angle	e of the	triangle is 10° more
	than second lar	gest angle of t	he trian	gle. What	t is the s	second la	rgest an	gle of the triangle?
	1) 80°	2) 60°	3)	70°	4	4) Canno	t be dete	rmined 5) None
126.	A train covered	a distance of 1	235 km	s. in 19 l	iours. Al	lso, the a	verage s	peed of a car is four-
	fifth the average	e speed of the	train. He	ow much	distance	e will the	car cove	er in 22 hours?
107	1) 1234 Kms	2) 1144 Kms	3J	Mooro on	d Drivo i	+) 1244 K	ms	5) None
127.	ratio between th	en the present	ages of	Meera an	What w	15 3 : 4 I0	espective	after 5 years ago the
	1) 18 years	$\frac{1011}{2} \frac{100}{2} 1$	4. 7 ICS 3)	23 vears	what wh	1) 20 ves	re age	5) None
128	The average ma	rks of nine st	udents i	in a grou	n is 63	Three of	f them s	ored 78 69 and 48
120.	marks. What ar	e the average	marks of	of remain	ing six g	students	?	corea ro, oo ana ro
	1)63.5	2)64	3)	63	4	4)62.5		5) None
129.	A bag contains 7	7 red balls, 4 g	reen ball	ls and 5 y	ellow ba	lls. What	is the pi	obability that 3 balls
	drawn at rando	m are either g	reen or	yellow?			-	·
	1) - 1	$2) \frac{1}{2}$	2)	3	/	1)		5) None
100	¹⁾ 140	²) 60	3)	280	4	[±] / 40		
130.	Six boys or four	men can comp	lete apie	ce of wor	k in 24 d	lays. In h	ow many	days will 3 days and
	10 men togethe	r complete the	same p	Diece of w	ork?		the data	E) None
	1)0 Directions (101	2jo	ارن در ۱۱ م	12 	۔ - 11- بار - 11-	t) Canno		
	Directions (131	-133): Study u	king day	ing table		and ans	wer the q	vears
			ung uu	,5 01 Vui				years
		Companies —			6		-	
		Years	A	В	C	U	E	
		2000	200	206	277	222	201	
		2000	230	200	372	323	202	
		2001	310	300	325	310	200	
		2002	310	310	312	310	310	
		2003	299	309	311	325	322	
		2004	298	310	310	313	321	
131	What is the aver	age number of	working	g davs of	the vario	us øiven	compan	ies in the year 2001?
101.				4	and varia	3	compan	
	1) 312	2) 312 - 5	3	3) 312 -		4) 310 - 5		5) None

132. Which company has the maximum number of working days over the years?1)B2) A3)D4)C5)E



133. Which of the following statements is true?

1) Company E has the maximum number of working days in the year 2004 as compared to the other companies.

2) The average number of working days of Company B over the given years is 306.3) The ratio of the non-working days of Company A to the non-working days of Company E in the year 2002 is 55:58.

4) The difference between the number of working days of Company B and that of Company D in the year 2004 is 18.

5) The ratio of the number of working days of Company A to the number of working days of Company C in the year 2002 is.77 :78.

What is the approximate difference between the average number of working days of Company 134 C and the average number of working days of Company E?

2) 10 4) 12 1)53)8 5)2135. What is the ratio of the non-working days of Company B to that of Company E in the year 2005? 1)4.52)5:7*š*)7:5 4)55:57 5)None

Directions (136-140): Study the following Pie-chart and in table given beside carefully to answer these questions.

Percentagewise Distribution of lecturers in six different subject in a university Ratio between male and female Total number of Lecturesrs: 1600 lecturers in the university



Lecturers Male Female Mathematics 3 4 5 Education 3 Hindi 1 3 Chemistry 1 5 9 7 Physics 7 Zoology 9

- 136. Total number of lecturers (both male and female) in Hindi is approximately what percent of the total number of female lecturers in Mathematics and Chemistry together? 1)58 2)433)47 4)515)40
- What is the difference between the total number of lecturers (both male and female) in Zoology 137. and the total number of male lecturers in Chemistry and Education together? 1)1922)1823)146 4)136 5) None
- 138. What is the difference between the number of female lecturers in Zoology and the number of male lecturers in Hindi? 5) None
- 2) 160 1) 156 3)1504)153 139. What is the, total number of male lecturers in the university? 3) 712 1) 696 2) 702 4) 668
- 5) None 140. What is the respective ratio between the number of female features in Physics and the number of male lecturers in Mathematics?

1)5:92)2:93) 3:7 4) 5:3 5) None **Directions (141-145)**: Study the following graph and answer the questions that follow. Number orNational and International flights (in hundreds)









142.	Total number of approximately. W 2008 together?	f international fli That percentage of	ights cancelled in f international flight	the years 2000 an ts cancelled in the ye	d 2007 together is ears 2003,2004 and					
	1) 81	2) 85	3)96	4) 91	5)99					
143.	What is differen	ce between that	total number of na	ational flights and t	he total number of					
	international flights cancelled over all the years?									
	1) 500	2)250	3)700	4)450	5) None					
144.	In which year is	the total number	of flights (both Nati	ional and Internation	nal) cancelled of the					
	second.	0)0004	0) 0000	1)0007						
145.	What is the resp year 2007 and the 1)9: 17	2)2004 pective ratio betw e total number of r 2)9:8	2006 veen the number o national flights cance 3)16:9	4)2007 f international fligh elled in the year 2004 4)3:1	5) None ts cancelled in the and 2005 together? 5) None					
	thatfollow:	Study the	e ionowing informa	tion carefully to an	iswer me questions					
	In a tournament.	a total number o	of 400 players have	participated in five	different sports, viz.					
	badminton, hock participated in ba of the total playe	adminton ¹ Two fif ers have participa	cricket and baseba th of the total player ated in lawn tennis	II. 15 percent of the rs have participated is, 25 percent of the	total players have total players have					
	participated in c	ricket. Remaining	g players have part	icipated in baseball	. One-fourth of the					
	Have participate	te leinales. 20 per 1 in Lawn tennis	are males. There a	nayers are male. Ha	nlavers No female					
	player has partic	ipated in baseball		te 45 female erieket	players. No female					
146.	Number of female	e players participa	ating in badminton	is approximately wh	at percentage of the					
	number of player	rs participating in	baseball?							
147	1) 72	2)75	3)80	4)95	5)86					
147.	what is the difference	e players particip	e number of male j	players participating	, in nockey and the					
	1) 92	2)98	3)102	4)108	5) None					
148.	If due to certain	n reason cricket	game was droppe	d and all the crick	xet players left the					
	tournament, the	n what would be	the total number of	male players in the	tournament?					
	1) 200	2)210	3) 190	4)220	5) None					
149.	What is the resp	ective ratio betwe	en the number of n	nale players .particip	bating in badminton					
	and the number $1) 3.11$	of lemale players 23.10	participating in no 36.11	4)11.6	5) None					
150.	What is the total	number of femal	es plavers participa	ating in the tournan	nent?					
	1) 130	2) 120	3)145	4)155	5) None					
		HU	MAN RESOUR	CE						
151.	What is the me	eaning of the ac	eronym HRM?							
	1) Human Rela	ations Managen	nent.							
	2) Humane Re	source Manage	ment.							
	3) Humanistic	Resource Man	agement.							
150	4) Human Res	ource Managen	nent. 5) Other th	an those given as	s options					
152.	Which of the fo	ollowing is not a	a reason for down	nsizing?	labarra aaata					
	1) To reduce p	roduct developi	nent une.	2) 10 save	labour costs.					
	5) To speed up	employee more	1g. 4j 10 0C 11	lore responsive to	customers.					
153	What is meant	by the acronym	n CIPD?							
100.	1) Chartered I	nstitute of Peop	le and Developm	ient.						
	2) Chartered In	nstitute of Pers	onnel and Develo	opment.						
	3) Chartered I	nstitute of Perf	ormance Develop	ment.						
	4) Chartered In	nstitute of Pers	onnel Directors.							
	5) Other than	those given as o	options							
154.	What does Box	all mean by the	e acronym HCA?							

- 1. Human Capital Assessment. 2. Human Capital Allowance. 3. Human Capital Advantage. 4. Human Capital Analysis. 5. Human Capital Appraisal 155. What does Boxall mean by the acronym OPA? 1. Organisational Process Advantage. 2. Organisational Process Appraisal. 3. Organisational Process Assessment. 4. Organisational Procedure Advantage. 5. Organisational Process Analysis. 156. What is meant by RPO? 1. Recruitment Procedure Outsourcing. 2. Recruitment Process Outsourcing. 3. Recruitment Process Output. 4. Retirement Process Outsourcing. 5) Other than those given as options 157. Since which period have management theorists and practitioners been concerned with emotions in organisations? 2. 1950s. 1. 1930s. 5) Other than those given as options 3. 1920s. 4. 1940s. 158. Which of the following refer to a 'tight' labour market? Select all that apply. 1. High turnover of staff. 2. More creative recruitment. 3. Firms offer additional incentives and benefits. 4. Firms have difficulty finding staff. 5. Firms find it easy finding staff. 159. 'Best practice' employee selection is usually associated with which model? The psychiatric model.
 The psychometric model.
 The psychological model.
 The psychological model. 5) Other than those given as options 160. What is meant by WERS? 1. Worker Employer Relations Survey. 2. Workplace Employment Relations Survey. 3. Workplace Employment Relations Statistics. 4. Worker Employee Relations Survey. 5) Other than those given as options 161. Which of the following are cognitive characteristics? Select all that apply. 1. Personality traits. 2. Academic achievements. 3. Knowledge. 4. Intellectual processes. 5. Motivation. 162. What is meant by the acronym VET? 1. Vocational Expertise and Training. 2. Voluntary Education and Training. 3. Vocational Education and Training. 4. Vocational Experience and Training. 5) Other than those given as options 163. What percentage of employers in England have skills-shortage vacancies? 1. 0.7%. 2. 7%. 3. 17%. 4. 77%. 5) Other than those given as options
- 164. Which of the following problems may result due to skill gaps? Select all that apply.



- 1. Poor customer service.
- 3. Delays developing new products. 4. Quality issues.

2. Increased business.

- 5) Other than those given as options
- 165. What is meant by the acronym VPS? 2. Valuable Pay System.
 - 1. Variable Pay Systems.
 - 3. Voluntary Pay System. 4. Valuable Pay Scheme.
 - 5) Other than those given as options
- 166. What is meant by the acronym PRP?
 - 1. Performance Related Pay.
 - 2. Performance Registered Pay.
 - 3. Process Related Pay.
 - 4. Performance Recommended Pay. 5) Other than those given as options
- 167. What is meant by the acronym PBR?
 - 1. Payment By Results.
- 2. Payment By Revision. 4. Payment By Reward.
- 3. Payment By Review.
- 5) Other than those given as options
- 168. Which of the following is not one of the main reasons for major changes in performance appraisal in recent years?
 - 1. Knowledge management initiatives.
 - 2. Changes in payment systems.
 - 3. Government legislation.
 - 4. Total quality management.
 - 5. Team working initiatives.
- 169. Which of the following statement are correct? Select all that apply.
 - 1. Performance appraisal is not used in the public sector.

2. Performance appraisal now includes previously untouched organisations and occupational groups.

- 3. Performance appraisal has become more widespread.
- 4. Performance appraisal is diminishing in importance.
- 5) Other than those given as options
- 170. Which of the following is not a type of performance appraisal?
 - 1. 45 degree appraisal. 2. Customer appraisals.
 - 3. Appraisal of managers. 4. Team based appraisal.
 - 5) Other than those given as options
- 171. What is the main reason UK employees give for joining unions?
 - 1. Because I believe in trade unions.
 - 2. Free legal advice.
 - 3. Most people at work are members.
 - 4. Improved pay and conditions.
 - 5. Support if I had a problem at work.
- 172. What percentage of UK workplaces are effectively union free?
 - 1. Around one third. 2. Around one half.
 - 3. Around two thirds. 4. Around three quarters.
 - 5) Other than those given as options
- 173. Which parties are generally considered to be the main actors in the employment relationship? Select all that apply.
 - 1. Academics. 2. Unions.
 - 3. Employees. 4. The state. 5. Managers.
- 174. Which of the following is not a reason why line managers are used in HRM?
 - 1. Because they occupy a key role in terms of the people management aspects of



the general management job.

- 2. Because most line managers are trained in HRM practices.
- 3. Because they are closest to customers and employees.
- 4. To free HR specialists to form policies and procedures.
- 5) Other than those given as options
- 175. Which of the following are typically referred to as 'line managers'?
 - 1. Those working in finance.

2. Those who work in 'general management' roles, rather than a specific functional area.

- 3. Those working in sales.
- 4. Those working in marketing.
- 5) Other than those given as options
- 176. What is meant by the acronym PMA?
 - 1. Performance Management Allowance.
 - 2. Performance Management Appraisal.
 - 3. Performance Management Activity.
 - 4. Performance Management Assessment.
 - 5) Other than those given as options
- 177. Which of the following statements is false?

1. Culture can be viewed as a social construction and as an implicit feature of social life.

2. Culture is central to understanding control and resistance in society, organisations, and social groups.

3. Culture as a concept derives from the fields of organisational and industrial psychology.

- 4. Culture is not a well-defined concept.
- 5) Other than those given as options

178. Which sociologist focused upon the rationalisation of Western society?

- 1. Durkheim. 2. Marx.
- 3. Comte. 4. Weber. 5) Other than those given as options
- 179. Which of the following concepts have been proposed to constitute aspects of organisational culture? Select all that apply.
 - 1. Beliefs.

- 2. Behaviours.
- 3. Ways of solving problems. 4. Shared values.
- 5. A by-product of an organisation. 180. What is meant by the term MNC?
 - 1. Multi National Career.
 - 1. Multi National Career.
 - 3. Multi National Co-operation.
 - 5) Other than those given as options
- 181. What is meant by the term TNC?
 - 1. Trans National Co-operation.
 - 3. Trans National Corporation. 4
 - 5. Trans National Committee.
- 182. What is meant by the acronym EEC?
 - 1. European Employer Community
 - 2. European Economic Community
 - 3. European Employment Company
 - 4. European Employee Community
 - 5) Other than those given as options
- 183. What is meant by the acronym FDI?

- 2. Trans National Career.
- 4. Trans National Consortium.

Multi National Corporation.
Multi National Committee.





- 195. In which countries are socio-technical ideas often associated?1. Scandinavia. 2. Germany. 3. Ireland. 4. France. 5. Belgium.
- 196. Which of the following were concerns from the 1950s and onwards?
 - 1. Job rotation.2. Job enlargement.
 - 3. Knowledge management.4. Job enrichment.
 - 5. Employee motivation and satisfaction.
- 197. Which of the following statements is true?

1. Research into workplace bullying grew out of Scandinavian studies into schoolyard bullying in the 1950s.

2. Research into workplace bullying grew out of US studies into bullying in the military in the 1950s.

3. Research into workplace bullying grew out of Scandinavian studies into schoolyard bullying in the 1970s.

4. Research into workplace bullying grew out of US studies into bullying in the military in the 1970s.

- 5) Other than those given as options
- 198. The term 'mobbing' is often used to refer to bullying in which region?
 - 1. Eastern Europe.2. Latin America.
 - 3. Asia. 4. Scandinavia. 5) Other than those given as options
- 199. Which of the following organisational factors have been associated with workplace bullying?
 - 1. Positive social environment. 2. Leadership style.
 - 3. Poor job design. 4. Role conflict.
 - 5. Competitive workplaces.
- 200. Which of the following statements are true?
 - 1. Bullying may have legal costs.
 - 2. A single approach is likely to solve workplace bullying problems.
 - 3. Bullying may have financial costs.
 - 4. Bullying may have reputational costs.
 - 5. Bullying may have emotional costs.

IBPS SPECIALIST OFFICERS (HR)- KEY

1.5	2.1	3.3	4.2	5.5	6.2	7.4	8.3	9.3	10.3	L1.3	12.1	13.5	14.3	15.1
16.2	17.5	18.1	19.2	20.1	21.4	22.2	23.4	24.3	25.5	26.1	27.3	28.5	29.4	30.1
31.3	32.4	33.1	34.5	35.3	36.2	37.4	38.1	39.3	40.4	41.2	42.5	43.1	44.4	45.2
46.5	47.4	48.2	49.1	50.4	51.4	52.4	53.3	54.5	55.4	56.2	57.4	58.3	59.1	60.3
61.3	62.5	63.2	64.4	65.1	66 <u>4</u>	67.3	68.2	69.4	70.2	71.3	72.1	73.5	74.2	75.5
76.2	77.5	78.3	79.1	80.3	81.2	82.4	83.1	84.3	85.5	86.4	87.1	88.5	89.3	90.2
91.1	92.3	93.4	94.2	95.5	96.3	97.4	98.1	99.5	100.2	101.5	102.1	103.1	104.4	105.2
106.5	107.1	108.2	109.3	110.3	111.2	112.1	113.1	114.4	115.5	116.5	117.1	118.3	119.3	120.5
121.3	122.1	123.4	124.2	125.3	126.2	127.3	128.5	129.1	130.2	131.3	132.3	133.2	134.1	135.5
136.4	137.3	138.3	139.1	140.1	141.2	142.4	143.1	144.5	145.1	146.5	147.4	148.5	149.2	150.3
151.2	152.5	153.2	154.3	155.1	156.2	157.1	158.3	159.2	160.2	161.3	162.3	163.2	164.1	165.1
166.1	167.1	168.3	169.3	170.1	171.5	172.2	173.2	174.2	175.2	176.2	177.3	178.4	179.3	180.2
181.3	182.2	183.3	184.1	185.3	186.1	187.1	188.4	189.1	190.1	191.2	192.3	193.2	194.5	195.1
196.1	197.3	198.4	199.3	200.5										