## UCO BANK PO 2009 EXAM PAPER

#### HELD ON 29-03-2009

Based on Memory

# TEST-I REASONING ABILITY

Q.1.	Four of the following five are alike in a c	ertain way and so f	orm a group. Which	is the one that does
	not belong to that group ?			
	(1) 28 (2) 42	(3) 35	(4) 21	(5) 65
Q.2.	'MP' is related to 'NQ' in the same wa	•	d to ——.	
	(1) CF	(2) DG		(3) CG
	(4) DF	(5) None of these		
Q.3.	In a certain code <b>GONE</b> is written as	<b>5139</b> <sup>°</sup> and <b>NODA</b>	_ is written as ' <b>3126</b>	8'. How is LODGE
	written in that code ?	(0) 00 450	(4) 00050	
<b>•</b> •	(1) 81259 (2) 84259	(3)82459	(4) 82659	(5) None of these
Q.4.	How many such digits are there in the			2
	beginning of the number as when the di		-	
0.5	(1) None (2) One	(3) Two	(4) Three	(5) More than three
Q.5.	In a certain code <b>MEADOW</b> is written (1) DPSQDM	(2) SPDMDQ	IS CORNER WRItter	(3) SPDQDM
	(4) DPSMDQ	(5) None of these		
Q.6.	How many meaningful English words of		ha lattors ARTSE us	sing each letter only
Q.0.	once in each word ?			sing each letter only
	(1) None (2) One	(3) Two	(4) Three	(5) More than three
Q.7.	If 'P' means 'divided by', 'R' means			
<b>_</b>	'subtracted from', then ——	, manipilea sy		
	60 T 48 P 8 W 6 R 9 = ?			
		4		4
	(1) 12	(2) $61\frac{1}{23}$		$(3) -40\frac{1}{2}$
		20		2
• •	(4) 24	(5) None of these		
Q.8.	Four of the following five are alike in a c	ertain way and so f	orm a group. which	is the one that does
	not belong to that group?	$(0)$ $\mathbf{C}$ is set		(2) Turre erie
	(1) Radish	(2) Ginger		(3) Turmeric
Q.9.	(4) Potato Among M, N, P, R and T each one ha	(5) Cabbage	t marke in an ovar	vination P cocurad
Q.3.	more marks than M and T. N secured l			
	marks?		who among them so	ecured trind highest
	(1) N	(2) R		(3) M
	(4) T	(5) Data Inadequa	te	(0) 111
Q.10.	What should come next in the followin			
_	21213213421345213456			
	(1) 6 (2) 7	(3) 8	(4) 5	(5) None of these
Q.11.	How many such pairs of letters are the	. ,		which has as many
	letters between them in the word as in	n the English alpha	bet?	
	(1) None (2) One	(3) Two	(4) Three	(5) More than three
Q.12-1	3.Following questions are based on the	five three-digit nun	nbers given below:	
	519 368 437 246	175		
Q.12.	Which of the following is the sum of the	-	-	
	(1) 6 (2) 9	(3) 8	(4) 5	(5) None of these
Q.13.	Which of the following is the third digit	-		(-) -
<b>.</b>	(1) 9 (2) 8	(3) 7	(4) 6	(5) 5
Q.14-1	5.Study the following information carefu	ully to answer these	e questions.	
	(i) 'P x Q' means 'P is brother of Q'.			
	(ii) 'P - Q' means 'P is sister of Q'.			
	(iii) 'P + Q' means 'P is mother of Q'. (iv) 'P : Q' means 'P is father of Q'.			
	(iv) 'P $\div$ Q' means 'P is father of Q'.			

<ul> <li>(4) R + M-T (5) None of these (5) None of these (15) Which of the following means 'K is maternal uncle of W? (1) K + W (2) K X J + W (3) K X J + W (4) W + J X K (5) None of these (1) 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) June (2) December (3) January (4) July (5) May (2) (7-22.1n each of the questions below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements to betrue even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions is i. Some tables are chairs. II. Some tables are books. Some class are obacks. Conclusions: I. Some tables are chairs. II. Some tables are books. Some boats are books. Some boats are tables. Conclusions: I. Some trucks are tains. II. Some tables are boats. Conclusions: I. Some trucks are boats. Some boats are trucks. III. Some tables are boats. Conclusions: I. Some tables are boats. III. Some tables are boats. Conclusions: I. Some tables are bangles. III. Some tables are bangles. III. Some tables are bangles. III. Some tables are chains. III. Some tables are bangles. III. Some tables are tains. III. Some trucks are ings. All riggs are ings. All riggs are ings. All roads are stones. All trods are stones. III. Some ings are ings. All roads are stones. III. Some ings are ingles. III. Some inges are ingles. III. Some wills are toads. Conclusions: I. Some trucks are ingles. III. Some inges are ingles. III. Some sare ingles. III. Some sare ingles. III. Some sare ingles. III. Some ingles are ingles. III. Some ingles are ingles. III. Some will sare toads. Conclusions: I. Some tobes are enedies. III. Some ingles are inflis. III. No house is needle. III. Some will sare</li></ul>	Q.14.	Which of the follo (1) R ÷ D x M	owing means 'M is daughter of R' ? (2) R + D x M	(3) M-J × R+T
<ul> <li>Q.15. Which of the following means: K is maternal uncle of W ? <ul> <li>(1) K-J+W</li> <li>(2) K X J + W</li> <li>(3) K X J + W</li> <li>(4) W + J X K</li> <li>(5) None of these</li> <li>Q.16. 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?</li> <li>(1) June</li> <li>(2) December</li> <li>(3) January</li> <li>(4) July</li> <li>(5) May</li> <li>Q.17-22. In each of the questions below are given four statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements to be true even if they seem to be at variance from commonly known facts.</li> <li>Q.17. Statements:</li> <li>Conclusions:</li> <li>I. Some tables are bass.</li> <li>Conclusions:</li> <li>I. Some trucks are trains.</li> <li>(1) Only I and II follow</li> <li>(2) Only I and II follow</li> <li>(3) Only II and IV follow</li> <li>(4) Only IV follow</li> <li>(3) Only III and IV follow</li> <li>(3) Only III and IV follow</li> <li>(3) Only III and IV follow</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> </ul> </li> <li>Q.20. Statements: Some trains are bangles.</li> <li>(1) Only II follow</li> <li>(2) Only I and II follow</li> <li>(3) Only II and II follow</li> <li>(4) Only II and II follow</li> <li>(5) Only III and III follow</li> <li>(6) Only III follow</li> <li>(7) Only III and III follow</li> <li>(8) Only III and III follow</li> <li>(9) Only III and III follow</li> <li>(9) Only III and III follow</li> <li>(1) Only II and III follow</li> <li>(2) Only I and II follow</li> <li>(3) Only I and III fo</li></ul>		( )		( )
<ul> <li>(1) K-J + W</li> <li>(2) K X J + W</li> <li>(3) K X J + W</li> <li>(4) W + J X K</li> <li>(5) None of these</li> <li>(1) June</li> <li>(2) December</li> <li>(3) January</li> <li>(4) July</li> <li>(5) May</li> <li>(5) May</li> <li>(7) June</li> <li>(2) December</li> <li>(3) January</li> <li>(4) July</li> <li>(5) May</li> <li>(5) May</li> <li>(7) June</li> <li>(2) December</li> <li>(3) January</li> <li>(4) July</li> <li>(5) May</li> <li>(6) May</li> <li>(7) Call neach of the guestions below are given four statements followed by four conclusions logically follows from the given statements disregarding commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.</li> <li>(1) Only I and II follow</li> <li>(3) Only I and II follow</li> <li>(3) Only I and II follow</li> <li>(4) Only I and II follow</li> <li>(5) None of these</li> <li>(1) None follows</li> <li>(2) Only I and II follow</li> <li>(3) Only I and II follow</li> <li>(4) Only III follow</li> <li>(5) Only III and IV follow</li> <li>(6) Only III and IV follow</li> <li>(7) None follows</li> <li>(8) Only III follows</li> <li>(9) Only III follow</li> <li>(1) None follows</li> <li>(2) Only I and II follow</li> <li>(3) Only III follows</li> <li>(4) Only III follows</li> <li>(5) Only III and IV follow</li> <li>(2) Only I and II follow</li> <li>(3) Only I and II follow</li> <li>(4) Only III follows</li> <li>(5) Only III and II follow</li> <li>(6) None of these</li> <li>(7) Only I and II follow</li> <li>(8) Only I and II follow</li> <li>(9) Only I and II follow<th>Q.15.</th><th></th><th></th><th></th></li></ul>	Q.15.			
Q.16.       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? <ul> <li>(1) June</li> <li>(2) December</li> <li>(3) January</li> <li>(4) July</li> <li>(5) May</li> </ul> Q.17.         Statements:         Some chairs are desks.         All books are chairs.           Q.17.         Statements:         I. Some chairs are desks.         All books are chairs.           Q.10.         Some chairs are desks.         Some desks are tables.           Q.10.         I. Some tables are chairs.         II. Some desks are chairs.           (1) Only 1 and II follow         (2) Only 1 and II follow         (2) Only 1 and II follow           (3) Only 1 and IV follow         (2) Only 1 and II follow         (2) Only 1 and II follow           (3) Only II and IV follow         (2) Only 1 and II follow         (2) Only 1 and II follow           (4) Only III and IV follow         (2) Only 1 and II follow         (2) Only 1 and II follow           (3) Only III and IV follow         (2) Only 1 and II follow         (2) Only 1 and II follow           (3) Only III and IV follow         (2) Only II and II follow         (3) Only III and III follow           (4) Only II and III follow         (2) Only I and II follow         (3) Only III and III follow           (5) None of these         Some tables are bangl	• -			
does not belong to inat group ?       (1) June       (2) December       (3) January       (4) July       (5) May         Q.17-22. In each of the questions below are given four statements followed by four conclusions numbered       (1). III. III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.         Q.17-22. In each of the questions below are given four statements disregarding commonly known facts.       All pooks are tobics and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.         Q.17. Statements:       All pens are books.       All books are chairs.         Some chairs are desks.       Some desks are pens.       IV. All pens are chairs.         (1) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and IV follow       (4) Only IV and IV follow       (4) Only IV follow         (3) Only I and IV follow       (4) Only IV follow       (4) Only IV follow         (3) Only III dollows       (4) Only IV follows       (4) Only IV follow         (3) Only III follows       (2) Only I and II follow       (3) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (3) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) O	Q.16.			
<ul> <li>(1) June (2) December (3) January (4) July (5) May</li> <li>Q.17-22. In each of the questions below are given four statements to be true even if they seem to be at variance from comclusions logically follows from the given statements to be true even if they seem to be at variance from comclusions logically follows from the given statements disregarding commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.</li> <li>Q.17. Statements: All pens are books. Some chairs are desks. Conclusions: I. Some thales are chairs.</li> <li>(1) Only I and II follow (2) Only I and II follow (3) Only I and IV follow (2) Only I and II follow (5) None of these</li> <li>Q.18. Statements: Some trains are buses. Some trucks are boats. Some trucks are boats. Some trucks are boats. Some boats are trains.</li> <li>(1) None follows (3) Only III and IV follow (3) Only III follows (3) Only III follows (4) Only IV follows (5) Only III follows (5) Only III follows (6) Only III follow (3) Only III follow (3) Only III follow: III. Some tables are chains. III. Some tables are chains.</li> <li>(1) Only I and II follow (3) Only III follow (4) Only IV follows (5) None of these</li> <li>Q.20. Statements: All hills are roads. All tyres are bangles. III. Some tables are bangles. III. Some tables are chains. (1) Only I and III follow (3) Only I and III follow (4) Only I, II and III follow (5) None of these</li> <li>Q.20. Statements: All hills are roads. All some stores are hills. III. Some stores are hills. III. Some houses are threads. Some threads are apingles. (1) Only I and III follow (2) Only I and III follow (3) Only I. III and III follow (4) Only I. III and III follow (5) None of these</li> <li>Q.21. Statements: All heades are threads. Some trucks are needles. III. Some stores are needles. III. Some stores are needles. III. Some stores are needles. (1) Only I and II follow (2) Only I. III and III follow (3) Only I. III a</li></ul>			-	<b>5</b> 1
<ul> <li>I, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.</li> <li>Q.17. Statements: All pens are books. Some chairs are desks.</li> <li>Conclusions: I. Some tables are chairs. III. Some desks are tables.</li> <li>I. Some tables are chairs. III. Some desks are tables.</li> <li>(1) Only I and II follow (2) Only I and II follow (3) Only I and IV follow (5) None of these</li> <li>Conclusions: I. Some trains are buses. Some trucks are tables.</li> <li>III. Some trucks are tabats. Conclusions: I. Some trucks are tabats.</li> <li>Conclusions: I. Some trains are buses. Some boats are trains. III. Some boats are trains.</li> <li>(1) None follows (3) Only III and IV follow (3) Only III and IV follow</li> <li>G.19. Statements: Some chains are bangles. III. Some tables are tabales. III. Some boats are trains.</li> <li>(1) Only I follows (3) Only III and IV follow</li> <li>(2) Only I and II follow (3) Only III follow</li> <li>(3) Only II and II follow</li> <li>(4) Only IV follows (3) Only III follow</li> <li>(5) None of these</li> <li>Q.20. Statements: All hills are roads. All stones are program. All forgs are threes. III. Some stones are halls. III. Some stones are halls. III. Some stones are hills. III. Some trees are stones. III. Some threads. No cloth is room. Conclusions: I. Some houses are needles. III. Some tords are cothes. All rods are stones. III. Some bouses are needles. III. Some tords are cutains. III. Some cutains are walls. Some cutains are walls. Some cutains are walls. Some cutains. III. Some stones are hills. III. Some tables are threads. Some threads are clothes. All rooms are threads. No cloth is room. Conclusions: I. Some houses are needles</li></ul>		-		(4) July (5) May
from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts. All pooks are chairs. Some chairs are desks. Some chairs are desks. Conclusions: <ul> <li>I. Some tairs are desks.</li> <li>Conclusions:</li> <li>I. Some tairs are desks.</li> <li>(1) Only I and II follow</li> <li>(2) Only I and II follow</li> <li>(3) Only I and IV follow</li> <li>(4) Only II and IV follow</li> <li>(5) None of these</li> </ul> <li>Conclusions: <ul> <li>I. Some trains are buses.</li> <li>Some trucks are boats.</li> <li>Some trucks are boats.</li> <li>Some trucks are boats.</li> <li>Some trucks are boats.</li> <li>Some boats are cars.</li> <li>II. Some boats are trucks.</li> <li>(1) None follows</li> <li>(3) Only III and IV follow</li> <li>(3) Only III and IV follow</li> <li>(4) Only II and II follow</li> <li>(5) Onip II and IV follow</li> <li>(6) Only III and IV follow</li> <li>(7) Only I and II follow</li> <li>(8) Only III and IV follow</li> <li>(9) Only II and II follow</li> <li>(1) Only I follows</li> <li>(2) Only I and II follow</li> <li>(3) Only III and II follow</li> <li>(4) Only II and II follow</li> <li>(5) None of these</li> </ul> </li> <li>Conclusions: <ul> <li>I. Some chains are bangles.</li> <li>III. Some tables are chains.</li> <li>(1) Only I and III follow</li> <li>(2) Only I and II follow</li> <li>(3) Only I and III follow</li> <li>(4) Only I. II and III follow</li> <li>(5) None of these</li> </ul> </li> <li>Conclusions: <ul> <li>I. Some rivers are stones.</li> <li>III. Some trucks are poates.</li> <li>III. Some trucks are poates.</li> <li>III. Some trucks are poates.</li> <li>(1) Only I. I and III follow</li> <li>(2) Only I. III and III follow</li> <li>(3) Only I. III and III follow</li> <li>(4) Only II. III and III follow</li> <li>(5) None of these</li> </ul> </li> <li>Conclusions: <ul> <li>I. Some trucks are poates.</li> <li>III. Some trucks are poates.</li> <li>III. Some trucks are poates.</li> &lt;</ul></li>	Q.17-2	2.In each of the que	estions below are given four statements	followed by four conclusions numbered
conclusions logically follows from the given statements disregarding commonly known facts.         Q.17.       Statements:       All pens are books.       Some chairs are deaks.         Conclusions:       L. Some tables are chairs.       Some chairs are deaks.       Some deaks are tables.         (1) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and IV follows       (3) Only I and IV follows       (4) Only III and IV follow       (4) Only III and IV follow         Conclusions:       L. Some trucks are boats.       Some boats are cars.       II. Some coars are trucks.         (1) None follows       (2) Only I and II follow       (2) Only I and II follow       (3) Only III follows         (3) Only III follows       (3) Only III and IV follow       (4) Only IV follows       (2) Only I and II follow         G.19.       Statements:       Some chains are bangles. All rings are tyres.       Some bangles are rings. All rings are tyres.       II. Some tables are bangles.         (1) Only I and II follow       (4) Only I. I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (4) Only I. II and III follow       (4) Only I. II and III follow       (2) Only I. II and III follow         (3) Only I and II follow       (3) Only I. I. I and III follow       (2) Only I. I. I and		I, II, III and IV. You	u have to take the given statements to be	e true even if they seem to be at variance
Q.17.       Statements:       All pens are books. Some chairs are desks.       All books are chairs.         Conclusions:       I. Some thairs are desks.       Some desks are pens.         (1) Only I and II follow       (2) Only I and II follow         (3) Only I and IV follow       (4) Only II and IV follow         (5) None of these       Some trucks are boats.         Conclusions:       I. Some trucks are boats.         Conclusions:       I. Some trucks are boats.         (1) None follows       Some trucks are boats.         (1) None follows       Some trucks are boats.         (1) None follows       II. Some boats are boats.         (1) None follows       (2) Only I and II follow         (3) Only II follows       (2) Only I and II follow         (3) Only II and II follow       (3) Only I and II follow         (1) Only I follows       (3) Only I and II follow         (1) Only I follow       Some tables are bangles.         (1) Only I follow       II. Some tables are bangles.         (1) Only I follow       (3) Only I. II follow         (3) Only I. II follow       (4) Only I. II follow         (3) Only I. II follow       (2) Only I. II and III follow         (3) Only I. I and III follow       (2) Only I. II and III follow         (3) Only I. II and III follow				
Some chairs are desks. Conclusions : I. Some tables are chairs. III. Some chairs are pens. III. Some chairs are pens. III. Some chairs are pens. (1) Only I and II follow (3) Only I and IV follow (4) Only III and IV follow (4) Only III and IV follow (2) Only I and IV follow (3) Only II onlow (3) Only II follows (1) None follows (1) None follows (3) Only II follows (1) Only If ollows (3) Only II and IV follow (4) Only IV follows (5) Only III and IV follow (5) None of these Conclusions : I. Some trains are bangles. All rings are tyres. (1) Only I follow (5) None of these Conclusions : I. Some tables are bangles. (1) Only I follow (5) None of these Conclusions : I. Some tables are bangles. (1) Only I follow (5) None of these Conclusions : I. Some trivers are stones. (1) Only I and III follow (5) None of these Conclusions : I. Some rivers are stones. (1) Only I and III follow (5) None of these Conclusions : I. Some rivers are stones. (1) Only I and III follow (5) None of these Conclusions : I. Some rivers are stones. (1) Only I and III follow (2) Only I and III follow (3) Only I, II and III follow (4) Only I, II and III follow (5) None of these Conclusions : I. Some rivers are stones. (1) Only I and III follow (3) Only I, II and III follow (4) Only I, II and III follow (5) None of these Conclusions : I. Some rivers are needles. (1) Only I follows (3) Only either I of III follows (3) Only either I of III follows (4) Only IV follows (5) None of these Conclusions : I. Some bags are needles. (1) Only I follows (3) Only either I of III follows (4) Only IV follows (5) None of these Conclusions : I. Some bags are toys. (1) Only I, II and III follow (3) Only II, II and III follow (4) Only I, II and IV follow (5) None of these Conclusions : I. Some walls are bags. (1) Only I, II and IV follow (2) Only I, II and IV follow (3) Only II, II and IV follow (4) All tollow		•	, ,	<b>o o i</b>
Conclusions :       I. Some tables are chairs. III. Some chairs are pens.       II. Some desks are pens. IV. All pens are chairs. (2) Only I and II follow (3) Only I and IV follow (5) None of these         Q.18. Statements :       Some trucks are buses. Some trucks are boats.       Some buses are trucks. Some boats are trucks. III. Some boats are buses. (1) None follows (3) Only III follow (3) Only III follow       Some boats are trucks. III. Some boats are trucks. III. Some boats are trucks. (2) Only II and IV follow         Q.19. Statements :       Some chains are bangles. All rings are tyres. (1) Only I follow (3) Only III follow (3) Only I and III follow (4) Only I, I and III follow (5) None of these         Q.20. Statements :       All rings are trades. All stones are jungles. III. Some stones are hills. (1) Only I follow (3) Only I, II and III follow (3) Only I, II and III follow (3) Only I, II and III follow (5) All roll II follow (3) Only I, II and III follow (4) Only I, II and III follow (5) None of these       All needles are threads. No cloth is room. III. Some stones are needles. III. No house is needle. (1) Only I follows (3) Only i ther I or III follows (5) None of these       Some threads are clothes. All rooms are houses. All rooms are houses. III. Some rooms are threads. No cloth is room. (2) Only II and III follows (3) Only either I or III follows (5) None of these       Some threads are clothes. All walls are roofs. II. Some walls are toys. II. Some walls are toys. III. Some walls are toys. III. Some walls are toys. III. Some walls are bags. (1) Only I, II and IIV follow (3) Only III and IIV follow       All topical or follow (2) Only II, II and IIV follow (3) Only II and III follow (4)	Q.17.	Statements :	•	
III. Some chairs are pens.       IV. All pens are chairs.         (1) Only I and II follow       (2) Only I and II follow         (3) Only Land IV follow       (4) Only II and IV follow         (5) None of these       Some trains are buses.         Q.18. Statements:       Some trucks are boats.         Conclusions:       I. Some trucks are trains.         III. Some boats are buses.       Some buses are trucks.         (1) None follows       (2) Only I and II follow         (3) Only III and IV follows       (2) Only I and II follows         (3) Only III and IV follows       (2) Only I and II follows         (3) Only III and IV follows       (2) Only I and II follows         (3) Only II and IV follows       (2) Only I and II follows         (1) Only I follow       Some tables are bangles.         (1) Only I follow       (2) Only I and II follow         (3) Only I and III follow       (2) Only I and III follow         (3) Only I and III follow       (2) Only I and III follow         (3) Only I and III follow       (2) Only I and III follow         (1) Only I and III follow       (2) Only I and III follow         (1) Only I and III follow       (2) Only I and III follow         (3) Only I and III follow       (2) Only I and III follow         (1) Only I and III follow       (2) Only I I an				
(1) Only I and II follow       (2) Only I and II follow         (3) Only I and IV follow       (4) Only II and IV follow         (5) None of these       Some trucks are buses.         (1) None follows       Some trucks are buses.         (1) None follows       Some boats are buses.         (1) None follows       Some boats are buses.         (1) None follows       (2) Only I and IV follow         (3) Only II follows       Some boats are buses.         (1) None follows       (2) Only I and II follow         (3) Only II follows       (2) Only I and II follow         (3) Only II and IV follow       (2) Only I and II follow         (3) Only II and IV follow       (2) Only I and II follow         (3) Only I follow       Some chains are bangles.         (1) Only I follow       Some tables are chains.         (1) Only I follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow         (3) Only I and III follows       (3) Only I and III follow         (3) Only I follows <th></th> <th>Conclusions :</th> <th></th> <th></th>		Conclusions :		
<ul> <li>(3) Only I and IV follow (5) None of these</li> <li>Q.18. Statements: Some trains are buses. Some trucks are trains. III. Some trucks are trains. (1) None follows (3) Only III follows (5) Only III and IV follow</li> <li>Q.19. Statements: Some chains are bangles. All rings are tyres. Conclusions: I. Some tables are bangles. III. Some tables are bangles. III. Some tables are trains. (1) Only I and II follow (3) Only I and III follow (5) None of these</li> <li>Q.20. Statements: All hills are roads. All stones are jungles. III. Some stones are hills. III. Some trucks are threads. No cloth is room. Conclusions: I. Some houses are needles. III. No house is needle. (1) Only I and III follow (3) Only I, II and III follow (3) Only I follows</li> <li>Q.21. Statements: All needles are threads. No cloth is room. Conclusions: I. Some houses are needles. III. No house is needle. (1) Only I follows (3) Only I follows</li> <li>Q.22. Statements: All needles are threads. No cloth is room. Conclusions: I. Some houses are needles. III. No house is needle. (1) Only I follows (3) Only I follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>Q.22. Statements: Some bags are toys. Some curtains are walls. Conclusions: I. Some bags are toys. Some curtains are walls. Conclusions: I. Some trains are walls. Conclusions: I. Some trains are walls. Conclusions: I. Some trains are walls. Conclusions: I. Some valls are bags. (1) Only I, II and III follows (3) Only I, II and III follows (4) Only I, II and IV follow</li> <li>(4) Only I, II and IV follows</li> <li>(5) None of these</li> <li>Q.22. Statements: Some curtains are walls. Conclusions: I. Some valls are toys. III. Some walls are toys. III. Some walls are toys. IV. Some curtains are bags. (1) Only I, I</li></ul>			•	
<ul> <li>(5) None of these</li> <li>Q.18. Statements: Some trains are buses. Some trucks are trains. II. Some trucks are trains. III. Some boats are buses. Conclusions: I. Some trucks are trains. III. Some boats are trains. II. Some cars are trucks. V. Some boats are trains. (2) Only 1 and 11 follow (3) Only III follows</li> <li>Q.19. Statements: Some chains are bangles. All rings are tyres. Conclusions: I. Some tables are chains. (1) Only I follow (3) Only I and III follow (3) Only I and III follow (3) Only I and III follow (5) None of these</li> <li>Q.20. Statements: All rings are tyres are stones. III. Some stones are hills. (1) Only 1 and III follow (3) Only I, II and III follow (3) Only I, II and III follow (3) Only I, II and III follow (5) All follow (6) All follow (6) All follow (7) Only I, II and III follow (7) Only I, II and</li></ul>				
Q.18.       Statements :       Some trains are buses. Some trucks are boats.       Some buses are trucks.         Conclusions :       I. Some trucks are boats.       Some boats are cars.         (1) None follows (3) Only III follows (5) Only III and IV follow       (2) Only I and II follow (4) Only IV follows         Q.19.       Statements :       Some chains are bangles. All rings are tyres.       Some bagles are rings. All rings are tyres.         (1) Only I follow (3) Only I and III follow (5) None of these       II. Some tables are chains.       II. Some tables are bangles. III. Some tables are chains.         Q.20.       Statements :       All rings are jungles. All stones are jungles.       All roads are stones. All stones are jungles.         (1) Only I and III follow (3) Only I, II and III follow (5) All follow (2) Only I and III follow (5) All follow (5) None of these       All needles are threads. No cloth is room. III. Some nouses are needles. III. Some nouses are needles. III. Some houses are needles. III. No house is needle. (1) Only I follows (3) Only either I or III follows (5) None of these       Some bags are toys. Some curtains are walls. Conclusions :       Some bags are toys. Some curtains are walls. Conclusions :       All toys are curtains. No cloth is room. III. Some roofs are curtains. No cloth is room. III. Some roofs are curtains. No cloth ser curtains are walls. Conclusions :       All toys are curtains. No cloth ser curtains are walls. Conclusions :       All togas are toys. III. Some walls are togs. III.				(4) Only III and IV follow
Some trucks are boats.       Some boats are cars.         Conclusions:       I. Some trucks are trains. II. Some boats are buses.       II. Some cars are trucks.         (1) None follows (3) Only III follows (5) Only III and IV follow       (2) Only I and II follow (4) Only IV follows         Q.19.       Statements : Some chains are bangles. All rings are tyres. III. Some tables are bangles. III. Some tables are bangles. III. Some tables are chains.       Some bangles are rings. All tyres are tables. II. Some tyres are bangles. III. Some tables are chains.         (1) Only I follow (3) Only I and III follow (5) None of these       II. Some tables are chains. III. Some tyres are stones. All stones are jungles. All stones are jungles. III. Some tivers are stones. III. Some tivers are hills. IV. All rivers are jungles.         (1) Only I and III follow (3) Only I, II and III follow (3) Only I, II and III follow (5) All follow       All needles are threads. No cloth is room. III. Some houses are needles. II. Some nouses. II. Some threads are clothes. All rooms are houses. II. Some otheses are needles. II. Some othese are needles. II. Some othese are needles. II. Some othese are needles. II. Some outputs (3) Only either I or III follows (5) None of these       III topicows (2) Only II I follows (3) Only either I or III follows (5) None of these       All tops are curtains. All walls are roofs. II. Some walls are toys. II. Some walls are tops. II. Some walls are tostos. II	0 19	· · /		Somo busos aro trucks
Conclusions :       I. Some trucks are trains.       II. Some cars are trucks.         (1) None follows       (2) Only I and II follow         (3) Only II follows       (2) Only I and II follows         (5) Only II and IV follow       (4) Only IV follows         Q.19. Statements :       Some chains are bangles. All rings are tyres.       Some bangles are rings. All tyres are tables.         (1) Only I follows       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I, I and III follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I, I and III follows       (2) Only I and II follow       (2) Only I and II follow         (4) Only I, I and III follows	Q.10.	Statements .		
III. Some boats are buses.       IV. Some boats are trains.         (1) None follows       (2) Only I and II follow         (3) Only III and IV follows       (4) Only IV follows         (4) Only IV follows       (4) Only IV follows         (1) None follows       (3) Only II and IV follow         (2,19. Statements :       Some chains are bangles. All rings are tyres.       Some bangles are rings.         (1) Only I follow       (2) Only I and II follow       (2) Only I and II follow         (1) Only I follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and III follow       (4) Only I, II and III follow       (2) Only I and II follow         (3) Only I and II follow       (4) Only I, II and III follow       (2) Only I and II follow         (5) None of these       III. Some rivers are stones.       All roads are stones.         (1) Only I and II follow       (2) Only I and II follow       (2) Only I and II follow         (3) Only I and II follow       (2) Only II and III follow       (2) Only II and III follow         (5) All follow       (2) Only I and II follow       (3) Only I, II and III follow         (5) All follow       (2) Only II and II follow       (3) Only I, II and III follow         (5) All follow       (2) Only II and III follows       (2) Only II and II follow         (5) None of these </th <th></th> <th>Conclusions ·</th> <th></th> <th></th>		Conclusions ·		
(1) None follows       (2) Only I and II follow         (3) Only III follows       (4) Only IV follows         (5) Only III and IV follow       Some chains are bangles. All rings are tyres.       Some bangles are rings. All tyres are tables.         (1) Only I follow       (2) Only I and II follow       Some bangles are rings.         (1) Only I follow       (2) Only I and II follow       All tyres are tables.         (1) Only I follow       (2) Only I and III follow       (2) Only I and III follow         (3) Only I and III follow       (2) Only I and III follow       (2) Only I and III follow         (3) Only I and III follow       (2) Only I and III follow       (2) Only I and III follow         (5) None of these       All roads are stones.       All roads are stones.         (1) Only I and III follow       (2) Only I and III follow       (2) Only I and III follow         (1) Only I and III follow       (2) Only I and III follow       (2) Only II and III follow         (1) Only I and III follow       (2) Only I and III follow       (2) Only II and III follow         (1) Only I and III follow       (2) Only II and III follow       (2) Only II and III follow         (3) Only I, II and III follows       (2) Only II and III follow       (3) Only II follows         (2) Only I follows       III. Some houses are needles.       III. Some conts are threads.		Conclusions.		
<ul> <li>(3) Only III follows</li> <li>(4) Only IV follows</li> <li>(4) Only IV follows</li> <li>(4) Only IV follows</li> <li>(4) Only IV follows</li> <li>(5) Only III and IV follow</li> <li>(6) Only IV follows</li> <li>(7) Only I follow</li> <li>(8) Only I follow</li> <li>(9) Only I follow</li> <li>(1) Only I follow</li> <li>(2) Only I and II follow</li> <li>(3) Only I and III follow</li> <li>(4) Only IV follows</li> <li>(5) One of these</li> <li>(1) Only I follow</li> <li>(2) Only I and II follow</li> <li>(3) Only I and III follow</li> <li>(4) Only IV follows</li> <li>(2) Only I and II follow</li> <li>(3) Only I and III follow</li> <li>(4) Only IV follows</li> <li>(2) Only I and II follow</li> <li>(3) Only I and III follow</li> <li>(1) Only I and III follow</li> <li>(2) Only I and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only I, II and III follow</li> <li>(2) Only I and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only I, II and III follow</li> <li>(2) Only I and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only II, III and III follow</li> <li>(4) Only I, II and III follow</li> <li>(2) Only II and III follow</li> <li>(3) Only I, II and III follows</li> <li>(4) Only II, III and IV follows</li> <li>(5) None of these</li> <li>(1) Only I follows</li> <li>(2) Only II follows</li> <li>(3) Only I on III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I follows</li> <li>(2) Only II follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I, II and III follow</li> <li>(2) Only II follows</li> <li>(3) Only I, II and III follow</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(6) None of these</li> <li>(7) Only I, II and III follow</li> <li>(8) Only II, III and III follow</li> <li>(9) Only II, II and III follow</li> <li>(1) Only I, II and III follow</li> <li>(2) Only I, II and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only IV f</li></ul>		(1) None follows		
<ul> <li>(5) Only III and IV follow</li> <li>Q.19. Statements : Some chains are bangles. All rings are tyres.</li> <li>Conclusions : I. Some tables are bangles. III. Some tables are chains.</li> <li>(1) Only I follow</li> <li>(3) Only I and III follow</li> <li>(4) Only I, II and III follow</li> <li>(1) Only I and III follow</li> <li>(2) Only I and III follow</li> <li>(3) Only I and II follow</li> <li>(1) Only I and III follow</li> <li>(1) Only I and III follow</li> <li>(2) Only I and III follow</li> <li>(3) Only I and III follow</li> <li>(1) Only I and III follow</li> <li>(2) Only I and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only I, II and III follow</li> <li>(5) All follow</li> <li>(2) Only I, II and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only I, II and III follow</li> <li>(5) None of these</li> <li>(1) Only I follows</li> <li>(2) Only I, II and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only I, II and III follow</li> <li>(5) None of these</li> <li>(1) Only I follows</li> <li>(2) Only I and III follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I follows</li> <li>(2) Only II follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I, II and III follows</li> <li>(2) Only II follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I, II and III follows</li> <li>(2) Only II follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I, II and III follow</li> <li>(2) Only I, II and IIV follow</li> <li>(3) Only II, II and IIV follow</li> <li>(4) Only I, II and IV follow</li> <li>(4) All follow</li> <li>(4) All follow</li> <li>(4) All follow</li> </ul>			5	
Q.19.       Statements :       Some chains are bangles. All rings are tyres.       Some bangles are rings. All tyres are tables.         Conclusions :       I. Some tables are bangles. III. Some tables are chains.       All tyres are tables.         (1) Only I follow (3) Only I and III follow (5) None of these       II. Some tyres are chains.         Q.20.       Statements :       All hills are roads. All stones are jungles.       All roads are stones. All stones are jungles.         Conclusions :       I. Some trivers are stones. III. Some stones are hills.       II. Some jungles are hills.         (1) Only I and II follow (5) None of these       V. All rivers are jungles.         Q.20.       Statements :       All needles are threads. No conclusions :       All roads are stones. III. Some stones are hills.         (1) Only I and II follow (3) Only I, II and III follow (5) All follow       V. All rivers are jungles.         Q.21.       Statements :       All needles are threads. No cloth is room.       Some threads are clothes. All rooms are houses.         (1) Only I follows (3) Only either I or III follows (5) None of these       (2) Only II follows (3) Only either I or III follows (5) None of these       V. Some curtains. Some curtains are walls.         Q.22.       Statements :       Some bags are toys. Some curtains are walls.       All toys are curtains. All walls are roofs.         Q.22.       Statements :       I. Some walls are bags. II. Some walls are bags. <th></th> <th></th> <th></th> <th></th>				
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III. Some tables are chains.       IV. Some tyres are chains.         (1) Only I follow       (2) Only I and II follow         (3) Only I and III follow       (4) Only I, II and III follow         (5) None of these       All roads are stones.         Q.20. Statements :       All stones are jungles.       All roads are stones.         All stones are jungles.       All roads are rivers.         Conclusions :       I. Some rivers are stones.       II. Some jungles are rivers.         (1) Only I and II follow       (2) Only II and III follow       (2) Only II and III follow         (1) Only I and II follow       (2) Only II and III follow       (2) Only II and III follow         (3) Only I, II and III follow       (2) Only II and III follow       (2) Only II and III follow         (3) Only I, II and III follow       (4) Only II, III and IV follow       (4) Only II, III and IV follow         Q.21. Statements :       All needles are threads.       Some threads are clothes.         No cloth is room.       All rooms are threads.       III. Some houses are needles.         (1) Only I follows       (2) Only III follows       (2) Only III follows         (2.22. Statements :       Some bags are toys.       All toys are curtains.         (3) Only either I or III follows       (4) Only IV follows       (4) Only IV follows         (5) None of these<			-	
(1) Only I follow       (2) Only I and II follow         (3) Only I and III follow       (4) Only I, II and III follow         (5) None of these       All roads are stones.         Q.20.       Statements :       All stones are jungles.         All stones are jungles.       All roads are stones.         Conclusions :       I. Some rivers are stones.         III. Some stones are hills.       IV. All rivers are jungles.         (1) Only I and II follow       (2) Only I and III follow         (3) Only I, II and III follow       (2) Only I and III follow         (3) Only I, II and III follow       (2) Only II, and III follow         (3) Only I, II and III follow       (2) Only II, and IV follow         (5) All follow       Some threads are clothes.         No cloth is room.       All rooms are houses.         III. No house is needle.       IV. Some clothes are needles.         (1) Only I follows       (2) Only III follows         (3) Only either I or III follows       (2) Only IV follows         (5) None of these       Conclusions :         Q.22.       Statements :       Some bags are toys.         (3) Only either I or III follows       (4) Only IV follows         (5) None of these       All walls are roofs.         Q.22.       Statements :       Some bags are tot		<b>Conclusions :</b>	I. Some tables are bangles.	II. Some tyres are bangles.
<ul> <li>(3) Only I and III follow (5) None of these</li> <li>Q.20. Statements: All hills are roads. All stones are jungles. All jungles are rivers.</li> <li>Conclusions: I. Some rivers are stones. III. Some stones are hills. IV. All rivers are jungles.</li> <li>(1) Only I and II follow (3) Only I, II and III follow (3) Only I, II and III follow (5) All follow (5) All follow (5) All follow (5) All follow (6) All follow (7) Only I, II and III follow (6) All follow (7) Only I, II and III follows (7) Only I follows (7) None of these (7) Only I follows (7) Only I follows (7) None of these (7) Only I, II and III follow (7) Only I, II and IV follow (7) Only I, II</li></ul>			III. Some tables are chains.	IV. Some tyres are chains.
<ul> <li>(5) None of these</li> <li>Q.20. Statements: All hills are roads. All stones are jungles. Conclusions: I. Some rivers are stones. III. Some stones are hills.</li> <li>(1) Only I and II follow (3) Only I, II and III follow (5) All follow</li> <li>Q.21. Statements: All needles are threads. No cloth is room. Conclusions: I. Some houses are needles. III. No house is needle. (1) Only I follows (5) None of these</li> <li>Q.22. Statements: Some bags are toys. Some curtains are walls.</li> <li>Q.22. Statements: I. Some roofs are curtains. II. Some walls are bags. (1) Only I, II and III follow (3) Only either I or III follows (5) None of these</li> <li>Q.22. Statements: I. Some roofs are curtains. III. Some walls are bags. (1) Only I, II and III follow (3) Only II, III and III follow</li> <li>Q.22. Statements: Some bags are toys. Some curtains are walls. (1) Only I, II and III follow (3) Only II, III and III follow</li> <li>Q.22. Statements: Some bags are toys. (1) Only I, II and III follow (3) Only II, III and III follow</li> <li>Q.23. Only II and III follow (4) All follow</li> <li>Q.24. All rooms are toys. (2) Only I, II and III follow (3) Only II, III and III follow</li> <li>Q.25. All toys are curtains. (2) Only I, II and III follow (3) Only II, III and III follow</li> <li>(4) All follow</li> <li>(2) Only I, II and IV follow</li> </ul>				
Q.20.       Statements :       All hills are roads. All stones are jungles.       All roads are stones. All jungles are rivers.         Conclusions :       I. Some rivers are stones. III. Some stones are hills.       II. Some jungles are hills.         (1) Only I and II follow (3) Only I, II and III follow (5) All follow       (2) Only II and III follow (4) Only II, III and IV follow         Q.21.       Statements :       All needles are threads. No cloth is room.       Some threads are clothes. All rooms are houses.         Conclusions :       I. Some houses are needles. III. No house is needle.       II. Some rooms are threads. (2) Only II follows (3) Only either I or III follows (5) None of these       Some bags are toys. Some curtains are walls.         Q.22.       Statements :       Some bags are toys. III. Some walls are bags.       All toys are curtains. All walls are roofs.         Q.22.       Statements :       I. Some roofs are curtains. III. Some walls are bags.       All toys are toys. (2) Only IV follows         Q.22.       Statements :       I. Some roofs are curtains. III. Some walls are bags.       All toys are toys. (2) Only I, II and IV follow				(4) Only I, II and III follow
All stones are jungles.       All jungles are rivers.         Conclusions :       I. Some rivers are stones. III. Some stones are hills.       II. Some jungles are hills.         (1) Only I and II follow (3) Only I, II and III follow (5) All follow       (2) Only II and III follow (4) Only II, III and IV follow         Q.21.       Statements :       All needles are threads. No cloth is room.       Some threads are clothes. All rooms are houses.         Conclusions :       I. Some houses are needles. III. No house is needle.       II. Some rooms are threads. (2) Only III follows (3) Only either I or III follows (5) None of these       (2) Only III follows (4) Only IV follows         Q.22.       Statements :       Some bags are toys. Some curtains are walls.       All toys are curtains. All walls are roofs.         Q.22.       II. Some roofs are curtains. III. Some walls are bags.       All walls are toys. III. Some walls are bags.       All walls are toys. III. Some walls are bags.         (1) Only I, II and III follow (3) Only II, III and III follow       (2) Only I, II and IV follow       (2) Only I, II and IV follow		. ,		
Conclusions :I. Some rivers are stones. III. Some stones are hills.II. Some jungles are hills.(1) Only I and II follow (3) Only I, II and III follow (5) All follow(2) Only II and III follow (4) Only II, III and IV followQ.21.Statements :All needles are threads. No cloth is room.Some threads are clothes. All rooms are houses.Conclusions :I. Some houses are needles. III. No house is needle.II. Some rooms are threads. (2) Only II follows (3) Only either I or III follows (5) None of theseII. Some bags are toys. Some curtains are walls.Q.22.Statements :Some pags are toys. III. Some roofs are curtains. III. Some walls are bags.All toys are curtains. All walls are roofs.Q.22.Statements :I. Some roofs are curtains. III. Some walls are bags.All toys are toys. (2) Only I, II and III follow (3) Only I, II and III follow(1) Only I, II and III follow (3) Only II, III and IV follow(2) Only I, II and IV follow	Q.20.	Statements :		
III. Some stones are hills.       IV. All rivers are jungles.         (1) Only I and II follow       (2) Only II and III follow         (3) Only I, II and III follow       (4) Only II, and III follow         (5) All follow       Some threads.         (6) All follow       No cloth is room.         (7) Only I follows       Some houses are needles.         (1) Only I follows       II. Some houses are needles.         (1) Only I follows       (2) Only II follows         (1) Only I follows       (2) Only II follows         (1) Only I follows       (2) Only II follows         (3) Only either I or III follows       (2) Only II follows         (5) None of these       Ome bags are toys.         (6) None of these       Some curtains are walls.         (1) Only I, II and III follow       All toys are curtains.         (1) Only I, II and III follows       (2) Only II follows         (1) Only I, II and III follow       (2) Only II follows         (1) Only I, II and III follow       (2) Only I, II and IV follow         (1) Only I, II and IV follow       (2) Only I, II and IV follow		O a mali sa la mala s		
<ul> <li>(1) Only I and II follow</li> <li>(2) Only II and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only II, III and IV follow</li> <li>(5) All follow</li> <li>(7) Only I follows:</li> <li>(9) Only II and III follow</li> <li>(1) Only I follows:</li> <li>(1) Only I follows</li> <li>(1) Only I follows</li> <li>(2) Only II and III follows</li> <li>(3) Only either I or III follows</li> <li>(3) Only either I or III follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(6) Only IV follows</li> <li>(7) Only I follows</li> <li>(8) Only IV follows</li> <li>(9) Only IV follows</li> <li>(1) Only I follows</li> <li>(2) Only II follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I, II and III follow</li> <li>(2) Only II and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(1) Only I, II and III follow</li> <li>(2) Only I, II and III follow</li> <li>(3) Only I, II and III follow</li> <li>(4) Only I, II and III follow</li> <li>(2) Only I, II and III follow</li> <li>(3) Only II, III and III follow</li> <li>(4) All follow</li> </ul>		Conclusions :		
<ul> <li>(3) Only I, II and III follow</li> <li>(4) Only II, III and IV follow</li> <li>(5) All follow</li> <li>Q.21. Statements : All needles are threads. No cloth is room.</li> <li>Conclusions : I. Some houses are needles. III. No house is needle.</li> <li>(1) Only I follows</li> <li>(3) Only either I or III follows</li> <li>(5) None of these</li> <li>Q.22. Statements : Some bags are toys. Some curtains are walls.</li> <li>Conclusions : I. Some roofs are curtains. III. Some roofs are curtains.</li> <li>(1) Only I, II and III follow</li> <li>(2) Only IV follows</li> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>Conclusions : I. Some roofs are curtains. III. Some walls are bags.</li> <li>(1) Only I, II and III follow</li> <li>(2) Only I, II and IV follow</li> <li>(2) Only I, II and IV follow</li> <li>(4) All follow</li> </ul>		(1) Only Land II fo		, .
<ul> <li>(5) All follow</li> <li>Q.21. Statements : All needles are threads. No cloth is room.</li> <li>Conclusions : I. Some houses are needles. III. No house is needle.</li> <li>(1) Only I follows</li> <li>(3) Only either I or III follows</li> <li>(5) None of these</li> <li>Q.22. Statements : Some bags are toys. Some curtains are walls.</li> <li>Conclusions : I. Some roofs are curtains. II. Some valls are bags.</li> <li>(1) Only I, II and III follow</li> <li>(2) Only I. II and IV follow</li> <li>(3) Only I. II and IV follow</li> <li>(4) All follow</li> </ul>		•		
Q.21.       Statements :       All needles are threads. No cloth is room.       Some threads are clothes. All rooms are houses.         Conclusions :       I. Some houses are needles. III. No house is needle.       II. Some rooms are threads.         (1) Only I follows       (2) Only III follows       (2) Only III follows         (3) Only either I or III follows       (4) Only IV follows         (5) None of these       All toys are curtains. Some curtains are walls.       All toys are curtains. All walls are roofs.         Q.22.       Statements :       Some bags are toys. Some curtains are walls.       All toys are curtains. All walls are roofs.         Conclusions :       I. Some roofs are curtains. III. Some walls are bags.       II. Some curtains are bags.         (1) Only I, II and III follow       (2) Only I, II and IV follow       (2) Only I, II and IV follow				
Conclusions :No cloth is room.All rooms are houses.I. Some houses are needles.II. Some rooms are threads.III. No house is needle.IV. Some clothes are needles.(1) Only I follows(2) Only III follows(3) Only either I or III follows(4) Only IV follows(5) None of theseSome bags are toys.Q.22.Statements :Some curtains are walls.All toys are curtains.Some curtains are walls.All walls are roofs.Conclusions :I. Some roofs are curtains.III. Some walls are bags.IV. Some curtains are bags.(1) Only I, II and III follow(2) Only I, II and IV follow(3) Only II, III and IV follow(4) All follow	Q.21.	· /	All needles are threads.	Some threads are clothes.
Conclusions :       I. Some houses are needles.       II. Some rooms are threads.         III. No house is needle.       IV. Some clothes are needles.         (1) Only I follows       (2) Only III follows         (3) Only either I or III follows       (4) Only IV follows         (5) None of these       Some curtains are walls.         Q.22.       Statements :       Some bags are toys.         Some curtains are walls.       All toys are curtains.         III. Some roofs are curtains.       II. Some walls are toys.         III. Some walls are bags.       IV. Some curtains are bags.         (1) Only I, II and III follow       (2) Only I, II and IV follow         (3) Only II, III and IV follow       (4) All follow		••••••		
III. No house is needle.       IV. Some clothes are needles.         (1) Only I follows       (2) Only III follows         (3) Only either I or III follows       (4) Only IV follows         (5) None of these		Conclusions :		
<ul> <li>(3) Only either I or III follows</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>Q.22. Statements : Some bags are toys. Some curtains are walls.</li> <li>Conclusions : I. Some roofs are curtains. III. Some walls are bags.</li> <li>(1) Only I, II and III follow</li> <li>(2) Only I, II and IV follow</li> <li>(3) Only II, III and IV follow</li> <li>(4) Only IV follows</li> <li>(5) None of these</li> <li>(6) Only IV follows</li> <li>(7) Only I, II and III follow</li> <li>(8) Only II, III and IV follow</li> <li>(9) Only I, II and IV follow</li> <li>(1) Only II, III and IV follow</li> </ul>				IV. Some clothes are needles.
<ul> <li>(5) None of these</li> <li>Q.22. Statements: Some bags are toys. Some curtains are walls.</li> <li>Conclusions: I. Some roofs are curtains. II. Some walls are bags.</li> <li>(1) Only I, II and III follow</li> <li>(3) Only II, III and IV follow</li> </ul>		(1) Only I follows		(2) Only III follows
Q.22.       Statements :       Some bags are toys. Some curtains are walls.       All toys are curtains. All walls are roofs.         Conclusions :       I. Some roofs are curtains. III. Some walls are bags.       II. Some curtains are bags.         (1) Only I, II and III follow (3) Only II, III and IV follow       (2) Only I, II and IV follow		(3) Only either I o	r III follows	(4) Only IV follows
Some curtains are walls.All walls are roofs.Conclusions :I. Some roofs are curtains.II. Some walls are toys.III. Some walls are bags.IV. Some curtains are bags.(1) Only I, II and III follow(2) Only I, II and IV follow(3) Only II, III and IV follow(4) All follow		(5) None of these		
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III. Some walls are bags.IV. Some curtains are bags.(1) Only I, II and III follow(2) Only I, II and IV follow(3) Only II, III and IV follow(4) All follow				
(1) Only I, II and III follow(2) Only I, II and IV follow(3) Only II, III and IV follow(4) All follow		Conclusions :		
(3) Only II, III and IV follow (4) All follow			•	
				(4) All IOllOW

Q.23-2				ne questions given b 1 A 4 Q I V * U	
Q.23.	How many such c		e in the above arrai	ngement, each of w	
	(1) None		(2) One		(3) Two
	(4) Three		(5) More than thre	e	(-)
Q.24.		ng five are alike in a c		their positions in the	above arrangement
		oup. Which is the on			Ū
	(1) TB9		(2) PAK		(3) 4IA
	(4) U 8 *		(5) 2%H		
Q.25.		e in place of the que	estion mark (?) in th	he following series b	based on the above
	arrangement?				
	D 5 E, T B W, 6		$(2) \cap I *$	(4) 4 1 *	(E) None of these
Q.26.	(1) QV*	(2) QVU	(3) Q I *	(4) 4 I * gement, each of wh	(5) None of these
Q.20.		ter and also immed			
	(1) None	(2) One	(3) Two	(4) Three	(5) More than three
Q.27.				teenth from the righ	
	arrangement?.	Ū	0	0	
	(1) 7	(2) B	(3) U	(4) V	(5) None of these
Q.28.		owing is the sixth to	o the left of the six	teenth from the lef	t end of the above
	arrangement?	(-) -			
<b>•</b> •• •	(1)©	(2) I	(3) 4	(4) %	(5) None of these
Q.29-3	illustrated below:	uestions, the symbo	is @, ©, \$, % and "	are used with the fo	llowing meaning as
		s not smaller than C	י)		
		s not greater than C			
		is neither greater t		•	
		is neither smaller th			
	'P % Q'means'P i	s neither greater tha		Q'.	
Q.29.	Statements :	J \$ K, K * T, T @ I			
	Conclusions :	I. J \$ T	<b>II.</b> R * T	III. N \$ K	<b>IV.</b> R * K
	(1) None is true		(2) Only I is true		(3) Only II is true
Q.30.	(4) Only III is true Statements :	F % W, W © R, R	(5) Only IV is true		
Q.30.	Conclusions :	I.D@R	II. M\$F	<b>III.</b> R@ D	<b>IV.</b> R * F
	(1) None is true			(2) Only I is true	
	(3) Only II is true			(4) Only IV is true	
	(5) Only III is true				
Q.31.	Statements :	H @ B, B * E, V©	, .		
	Conclusions :	I. W \$ E	II. H @ E	Ⅲ.H@V	<b>IV.</b> W \$ B
	(1) Only I and II ar			(2) Only I, II and III	
	(3) Only II, III and (5) None of these	IV are true		(4) All I, II, III and I	v are true
Q.32.	Statements :	R© K, K * N, N \$ 、	L1%H		
Q.UL.	Conclusions :	I. R \$ N	II. J @ K	III. H @ N	<b>IV.</b> R \$ H
	(1) None is true			(2) Only I is true	
	(3) Only II is true			(4) Only IV is true	
	(5) Only III is true			-	
Q.33.	Statements :	K * D, D \$ N, N %			
	Conclusions :	I. M @ K	II. N @ K	III. M @ D	<b>IV.</b> W * N
	(1) Only I and II ar	etrue		(2) Only I, II and III	are true
		oro truc		(A) A    I	V oro truc
	(3) Only III and IV (5) None of these	are true		(4) All I, II, III and I	V are true

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Q.34.	Statements : Conclusions :	N \$ T, T© R, R % I. D \$ R	6 M, M @ D <b>II.</b> M.@T	III. M%T	<b>IV.</b> M \$ D
	(1) Only I is true	Ι.Οφι	<b>II.</b> IVI. @ I	III. IVI /0 I	IV. IVI \$ D
	(2) Only either II o	or III is true			
	(3) Only either II o				
	(4) Only III is true				
	(5) None of these				
Q.35-4					ons of digits/symbols
					nbinations correctly
		•	-		the conditions and
					nbinations correctly
				ese' as your answe	
	Letter			F H U D P Y 3 4 % 9 # \$	
	Digit/Symbol Co Conditions :			34%9#\$	
		er is a vowel and the	last letter is a cons	onant the codes are	to be interchanged,
					e coded as the code
	for the vowel,				
			rs are vowels, both	are to be coded as	'δ'.
Q.35.	ÌPTWHY		,		
	(1) \$#©24*		(2) *#©24\$		(3)\$#©24\$
	(4) *#©24*		(5) None of these	e	
Q.36.	HFIMED				
	(1) 4*36@9		(2)93*6@4		(3) 43*6@4
	(4) 93*6@9		(5) None of these	e	
Q.37.	EYBEJA				a. a
	(1) @\$8@17		(2)7\$8@1δ		(3)δ\$8@1δ
	(4)7\$8@1@		(5) None of these	9	
Q.38.	BMJKPU				
	<ul><li>(1) 8615#%</li><li>(4) 8615#8</li></ul>		(2) %615#%		(3) %615#8
Q.39.	(4) 8615#8 <b>ABJFEP</b>		(5) None of these	5	
Q.55.	(1) 7813@7		(2) #813@7		(3)7813@#
	(4) #183@7		(5) None of these	9	
Q.40.	MEAPTD		(-,		
	(1)9@7#@6		(2)6@7#©6		(3)67@#©9
	(4)6@7#©9		(5) None of these		
Q.41-4				e questions given be	
				-	fourth to the right of
				of C who is not an in	nmediate neighbour
Q.41.		cond to the right of		a to the immediate	right of the second
Q.41.	person ?	nowing pairs is the	e inst person sittin	g to the infinediate	fight of the second
	(1) EG			(2) GF	
	(3) HE			(4) BD	
	(5) None of these			( ) = =	
Q.42.	Who is third to the				
	(1) A			(2) D	
	(3) B			(4) Data inadequa	ate
	(5) None of these				
Q.43.	Who is second to	the right of H?			
	(1) E (2) E			(2) G (4) Doto ino dogus	ato.
	(3) F (5) None of these			(4) Data inadequa	ale

Q.44.		on with respect to C?	
	(A) Fourth to the		(B) Fifth to the left
	(C) Fourth to the	right	(D) Third to the right
	(1) Only (A)		(2) Only (B)
	(3) Only (A) and (		(4) Only (B) and (C)
0 45	(5) Only (A) and (		
Q.45.	(1) F	nediate right of G ? (2) G	(3) D
	(4) Data inadequa	. ,	
Q 46-5			, sirable to be able to distinguish between
			nents are those which are both important
			re those which are of minor importance
			may be related to a trivial aspect of the
	question.		
Q.46.	Statement :		prices of petrol, diesel and cooking gas
		and allow the prices to be driven by r	
	Arguments :	••••	anies to sell their products at competitive
		price.	d market driven prices of these products.
			ing these products and channelise the
		money for developmental projects	•
	(1) Only I and II a		-
	(2) Only I and III a	restrong	
	(3) Only II and III a	-	
	(4) All I, II and III a	are strong	
0 47 9	(5) None of these Statement:	Chauld the goat take over all the privat	
Q.47. 3	Statement:	the country?	e passenger transport companies across
	Arguments:	I. Yes, this should be done as the go	ovt, runs the railways.
		II. No, govt. does not have expertise	
			e taken out of the clutches of the private
	(1) Only I is stron		(2) Only I and II are strong
	(3) Only II and III a	-	(4) All I, II and III are strong
	(5) None of these		(
Q.48. \$	Statement :	Should the institutes of higher learning	ngs in India like IITs and IIMs be made
		totally free from govt. control?	
	Arguments :		l countries are run by non-govt. agencies.
			ns of these institutes for national interest
		functioning.	ble to take policy decisions for smooth
	(1) Only I is stron	-	(2) Only II is strong
	(3) Only III is stro	-	(4) Only I and III are strong
	(5) None of these	-9	(),,
Q.49.	Statement :	Should the parliament elections in In	dia be held on a single day throughout
		the country ?	
	Arguments :	I. Yes, this is the only way to handle	
		•	o concentrate on a single day for election
		related issues.	ab algotions and a version of the
	(1) Nono io otrono		ch elections spread over several days.
	<ul><li>(1) None is strong</li><li>(3) Only II is strong</li></ul>	·	(2) Only I is strong (4) Only III is strong
	(5) Only I and II a	-	
	(-, -, -, -, -, -, -, -, -, -, -, -, -, -	- 0	

- **Q.50. Statement :** Should there be a common pay structure of the central govt. and all state govt. employees in the country ?
  - Arguments: I. No, each state govt. should have the freedom to decide the pay structure of its employees.
    - **II.** No, the workload and responsibilities of central govt. and state govt. employees differ and hence there should be different pay structure.
    - **III.** Yes, all are govt. employees and hence they should be treated equally irrespective of their working with central govt. or any state govt.
  - (1) Only I is strong
  - (2) Only I and III are strong
  - (3) Only III is strong
  - (4) Only II and III are strong
  - (5) None of these
- Q.51-55.In each question below is given a statement followed by three courses of action numbered I, II and III. A course of action is a step or administrative decision to be taken for improvement, follow-up or further action in regard to the problem, policy, etc. On the basis of the information given in the statement, you have to assume everything in the statement to be true, then decide which of the suggested courses of action logically follow(s) for pursuing.
- **Q.51. Statement :** The major road connecting the two main parts of the city is inundated due to heavy rains during past two days.

#### Courses of action : I. The govt. should immediately send a relief team to the affected area.

- **II.** The municipal authority should make immediate effort to pump out water from the road.
- **III.** The municipal authority should advise the general public to stay indoors till the water is cleared.
- (1) Only I follows
- (3) Only I and III follow

(2) Only I and II follow(4) Only II and III follow

- (5) None of these
- **Q.52.** Statement : The prices of essential commodities have gone up substantially during the past few weeks.
  - **Courses of action : I.** The government should set up an expert committee to study the trend of prices.
    - II. The govt. should immediately abolish taxes on essential commodities.
    - **III.** The govt. should advise the general public to refrain from purchasing essential commodities for few days.
  - (1) None follows

(2) Only I follows (4) Only III follows

- (3) Only II follows
- (5) Only I and II follow
- **Q.53.** Statement : Large number of students of the local school fell ill after having their midday meal provided by the school.
  - Courses of action : I. The govt. should immediately suspend the school Principal.
    - **II.** The school authority should initiate an enquiry to find out the reason for student's sickness.
    - **III.** The govt. should instruct all the schools to suspend their midday meal scheme till further order.
  - (1) Only I follows
  - (2) Only II follows
  - (3) Only III follows
  - (4) Only II and III follow
  - (5) None of these

**Q.54. Statement :** Many people living in the slums of western part of the town are diagnosed to be suffering from malaria.

Courses of action : I. The municipal corporation should immediately make necessary

- arrangements to spray mosquito repellent in the affected area.
- **II.** The municipal authority should immediately make necessary arrangements to provide quick medical help to the affected people.
- **III.** The municipal authority should take steps to shift all the people staying in the slums of western part of the town to other areas.
- (1) Only I follows
- (3) Only I and II follow

(2) Only II follows(4) All I, II and III follow

(5) None of these

**Q.55.** Statement : Many teachers of the local school have rendered their resignation to the Principal to protest the management's decision for not implementing revised pay scales.

**Courses of action :I.** The school management should accept the resignations and appoint new teachers.

- **II.** The school management should persuade the teachers to continue with an assurance of considering the pay hike issue.
- III. The school management should approach the govt. for guidelines.
- (1) None follows

(3) Only III follows

(2) Only either I or II follows(4) Only I follows

- (5) Only II follows
- **Q.56-60.** Below is given a passage followed by several possible inferences which can be drawn from the facts stated in the passage. You have to examine each inference separately in the context of the passage and decide upon its degree of truth or falsity.
  - Mark answer (1) if the inference is 'definitely true', i.e. it properly follows from the statement of facts given.
  - Mark answer (2) if the inference is 'probably true' though not 'definitely true' in the light of the facts given.
  - Mark answer (3) if the 'data are inadequate', i.e. from the facts given you cannot say whether the inference is likely to be true or false.
  - Mark answer (4) if the inference is 'probably false', though not 'definitely false' in the light of the facts given.

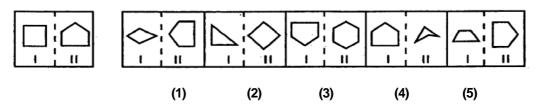
Mark answer (5) if the inference is'definitely false', i.e. it cannot possibly be drawn from the facts given or it contradicts the given facts.

Hurdles imposed in the path of foreign investors by regulations must be removed if the country wants to attract quality foreign investment. Particularly, when foreign institutional investors no longer seem very enamoured by the Indian story. Although the foreign exchange reserve does not face the risk of falling to the levels of early 1990, the country should create an environment to attract more long term investments instead of just port folio inflows or hot money. Essentially a diluted version of Regulation issued in 1998 with its requirement that foreign partners with JVs set up in India prior to 2005 must obtain a green light from the domestic partner to set up another similar venture has the potential to be misused. Further, the foreign partner is also required to obtain prior approval from the government before a new venture in the same area of business as the existing one is set up.

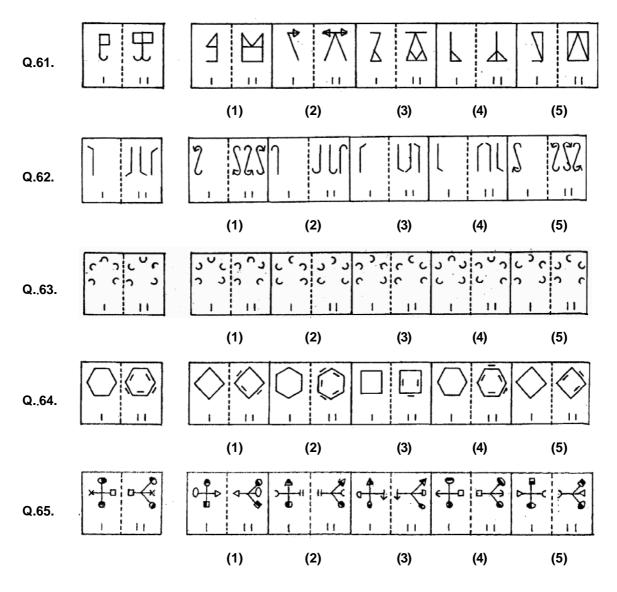
- **Q.56.** Foreign investors are keen to invest in long term projects in India in the current scenario.
- Q.57. Many countries in the Asian continent have foreign investor friendly guidelines.
- **Q.58.** India's foreign exchange reserve in early 1990s was much below the current level.
- Q.59. India needs to tighten its norms for granting foreign investments in key sectors.
- **Q.60.** Foreign direct investment in India is mainly short-term investment.

**Q.61-65.** In each of the following questions, a related pair of figures (unnumbered) is followed by five numbered pairs of figures. Out of these five, four have ralationship similar to that in the unnumbered pair. Only one pair of figures does not have similar relationship. Select that pair of figures which does not have a similar relationship to that in the unnumbered pair. Number of that pair is your answer.

Study the following question.



In this question, element II of unnumbered pair of figures is related to element I in a certain way. The element II has one side more that the element I. The numbered figures 1, 2, 3 and 5 have a similar relationship i.e. element II of each figure has one side more that the element I. However, elements in figure No. 4 do not have such a relationship. Therefore. 4 is the answer.

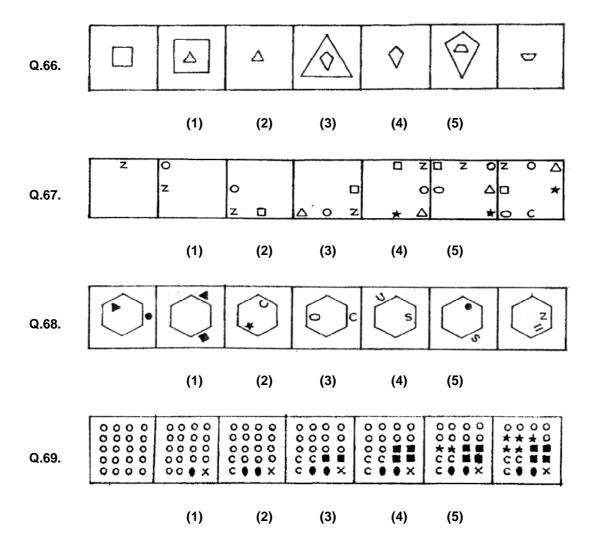


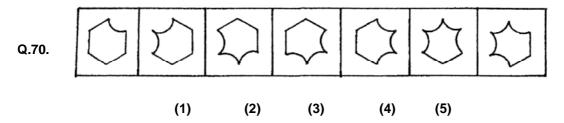
**Q.66-70.** In each of the following questions series begins with unnumbered figure on he extreme left. One and only one of the five numbered figures in the series does not fit into the series. The two unnumbered figures one each on the extreme left and the extreme right fit into the series. You have to take as many aspects into account as possible of the figures in the series and find out the one and only one of the five numbered figures which does not fit into the series. The number of that figure is the answer.

Study the following question.



In this question the number of lines in the figures goes on increasing one from left to right. If we go by this aspect of number of lines' only then there is no wrong figure in the series. But if we also consider the 'manner' in which the 'number of lines' in the figures goes on increasing from left to right we come to know that the figure No. 4 does not fit into the series. Therefore, 4 is 4the answer.





**Q.71-75.** 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** 10 • • ⁄б C õ A C ∕⊠ C С ¢ (∎ (c 6 (\* \_\_\_ 6 Q.71. 0 • Δ. \* 0 0.0 44 \\* ∎ (1) (2) (3) (4) (5) Ŧ • ÷ Q.72. (1) (2) (3) (4) (5) 8 $\triangle$ S Ø۵ $\Theta_{\downarrow}$ $\square$ →□ 5 Aº A ^ Q.73. n (1) (2) (3) (4) (5) SCS 5 (¢] 5 CSC C S C 5 5 CS SCS CC scis lc ć s c SCS C SCS s c С c S C S 5 5 C 5 C S С С С C Q.74. CS 5 5 SC S (1) (2) (3) (4) (5) X Ą V K K Ą $\overleftarrow{\mathcal{M}}$ \$ -Q.75. (1) (2) (4) (3) (5)

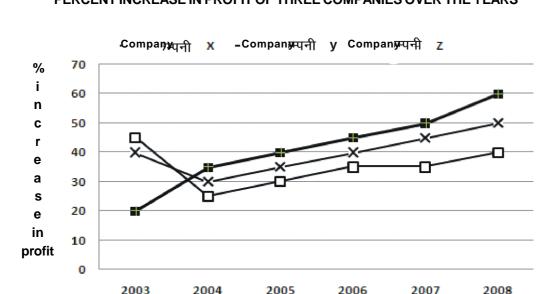
# TEST-II QUANTITATIVE APTITUDE

Q.76-8		ollowing q		vo equatio	ons numbe	ered I and	d II are given. Y	ou have to solve both the
	Give ar							
	(1) If X				(2) If X <u>&gt;</u>	γ		(3) If X< Y
	(4) If X				., _		elationship car	nnot be established
Q.76.	. ,	 •x + 48 = 0	)		<b>II.</b> $y^2 + 6$			
Q.77.	<b>I.</b> x <sup>2</sup> + 9	x + 20 = 0	)		<b>II.</b> $y^2 + 7y + 12 = 0$			
Q.78.	<b>I.</b> x <sup>2</sup> = 5	529			II. y = v	•		
Q.79.	<b>I.</b> x <sup>2</sup> + 1	3x = -42			<b>II.</b> y <sup>2</sup> + 1	l6y + 63	= 0	
Q.80.	<b>I.</b> 2x +	3y=14			<b>II.</b> 4x+2	y=16		
Q.81.	In how	many diffe	erent ways	can the le	tters of the	e word ' <b>II</b>	NCREASE' be	arranged?
	(1) 403 (4)2016				(2)10080 (5) None	) e of these		(3) 64
Q.82.	What would be the compound interest accrued on an amount of Rs. 8,400/ @ 12.5 p.c.p.a. at the end of 3 years ? (rounded off to two digits after decimal)							
	. ,	4205.62 3820.14			(2) Rs.29 (5) None	584.16 e of these		(3) Rs.3560.16
Q.83.	What is the area of a circle whose circumference is 1047.2 metres ?							
	(1) 872	31. 76 sq.	1. 76 sq.mts. (2) 851 42.28 sq.mts.				8 sq.mts.	
	(3) 799	43.82 sq.r	nts.				(4) 78621. 4	7 sq.mts.
	(5) 698	43.23 sq.r	nts.					
Q.84.			ges of a fat ively. Wha			•	• •	ago the ratio of their ages
	(1) 64				(2) 51			(3) 48
0.95	. ,	not be det		in vontin n		e of these		ah iaina him hu invasting
Q.85.	Rs.1 ,0	0,000/ At		one year	from the c	ommenc	ement of the b	sh joins him by investing usiness, they earn a profit
	(3) Rs.(	55,200/- 62,500/- ne of these					(2) Rs.82,80 (4) Rs.96,60	
Q.86-9	0.In the f	ollowing n	umber ser	ies only o	ne numbe	er is <b>wron</b>	<b>1g.</b> Find out the	e <b>wrong</b> number.
Q.86.	4	6	18	49	201	1011		
	(1) 101	1	(2) 201		(3) 18		(4) 49	(5) None of these
Q.87.	48	72	108	162	243	366		
	(1) 72		(2) 108		(3) 162		(4) 243	(5) None of these
Q.88.	2	54	300	1220	3674	7350		
	(1) 367		(2) 1220		(3) 300		(4) 54	(5) None of these
Q.89.	8	27	64	125	218	343	(1) 0.40	
0.00	(1) 27 10	69	(2) 218	100	(3) 125 145	454	(4) 343	(5) None of these
Q.90.	19 (1) 154	68	102	129	145	154	(4) 102	(5) None of these
	(1) 154		(2) 129		(3) 145		(4) 102	(5) None of these

1	Subject	Maths	English	Science	Hindi	Social Studies	
	Student	(out of 150)	(out of 75)	(out of 125)	(out of 50)	(out of 100)	(out of 25)
	A	74	68	62	68	81	74
	В	64	72	82	68	63	66
	С	72	84	78	66	77	70
	D	78	82	64	70	69	84
	E	82	64	84	72	65	60
	F	68	72	74	74	83	80
Q.91.		n the exam, a m ow many stude			glish and mini	mum 93 marks ir	Science are
	(1) One	ow many stude		(2) Four		(3) T	wo
Q.92.	(4) Three	dent scored the	highest ma	(5) None of th		2	
Q.32.	(1) F		ingriest ma	(2) E	cis logeliter	(3) B	
	(4) C			(5) None of th			
Q.93.	What are the after decim	-	rks obtained	by all students	together in H	indi ? (rounded of	f to two digits
	(1) 35.02	iai)		(2) 32.68		(3) 3	1.33
	(4) 30.83			(5) None of th			
Q.94.		e overall percer	ntage of mai		/ F in all subje	-	F
	(1) 74 (4)78			(2) 72 (5) None of th	ese	(3) 7	0
Q.95.		he total marks	obtained by	· · ·		lies together ?	
	(1) 153			(2) 159		(3) 1	46
0.06.4	(4) 149		loss of the	(5) None of th		wing questions ?	
Q.96.	$21^{?} \times 21^{6.5}$			question mark		wing questions ?	
Q.30.	(1) 18.9	- 21		(2) 4.4		(3) 6	.9
	(4) 16.4			(5) None of th	ese	(-) -	
Q.97.		< 21.6 = 3545.6	64				
	(1) 14.8 (4) 13.4			(2) 12.6 (5) None of th	000	(3) 1	5.8
Q.98.	. ,	46 + 24.5% of	298 = ?		636		
	(1) 184.22			(2) 173.14		(3) 1	68.26
	(4) 137.41			(5) None of th	ese		
Q.99.	$2\frac{1}{3}+1\frac{1}{5}+$	$2\frac{1}{4} = ?$					
	(1) 8 <sup>23</sup> / <sub>60</sub>			(2) $4\frac{53}{60}$		(3) 5	47 60
	(4) $6\frac{37}{60}$			(5) None of th	lese		
Q.100.	∛4096 = ?	)					
	(1) 16			(2) 26 (5) None of th		(3) 1	8
	(4) 24			(5) None of th	iese		

Q.91-95. Study the table carefully to answer the questions that follow :

PERCENTAGE OF MARKS OBTAINED BY SIX STUDENTS IN SIX DIFFERENT SUBJECTS



#### **Q.101-105.** Study the graph carefully to answer the questions that follow: PERCENT INCREASE IN PROFIT OF THREE COMPANIES OVER THE YEARS

Q.101.	What was the percent increase in prof	fit of Company Y in the year 2008 from	the previous year?
	(1) 2	(2) 10	(3) 20
	(4) 15	(5) None of these	

Q.102. What was the approximate percent increase of profit of Company Z in the year 2005 from the previous year?

(1) 14	(2) 21	(3) 8
(4) 26	(5) 19	

Q.103. If the profit earned by Company X in the year 2004 was Rs.2,65,000/-, what was its profit in the year 2006? - - - - - - - - · 1 69 200/ (0) D = 7 OF O(4)

(1) Rs.6,21,560/-	(2) Rs.4,68,290/-	(3) Rs.7,05,211/-
(4) Rs.5,00,850/-	(5) None of these	

Q.104. What is the average percent increase in profit of Company Z over the years ?

(1) $41\frac{5}{6}$	(2) $41\frac{2}{3}$	(3) 28 <mark>1</mark> 6
(4) $23\frac{1}{3}$	(5) None of these	

- (5) None of these
- Q.105. Which of the following statements is TRUE with respect to the graph?
  - (1) Company X incurred a loss in the year 2004
  - (2) The amount of profit earned by Company Y in the year 2006 and 2007 is the same
  - (3) Company Z earned the highest profit in the year 2008 as compared to the other years
  - (4) Profit earned by Company X in the year 2004 is lesser than the profit earned by Company Z in that year

(3) 15

- (5) None of these
- Q.106-110. What approximate value should come in place of the question mark (?) in the following questions ? (Note: You are not expected to calculate the exact value.)

Q.106.	3√1500 = ?	
	(1) 11	(2) 6
	(4) 19	(5) 4

Q.107.	$1\frac{3}{5} \times 2\frac{1}{7} \times 7\frac{1}{3} = ?$		
	(1) 17	(2) 13	(3) 9
	(4) 29	(5) 25	
Q.108.	18.999×12.005×25.998 = ?		
	(1) 4860	(2) 6470	(3) 3320
	(4) 5930	(5) 4590	
Q.109.	11.5% of 666 × 18.3% of 888 = ?		
	(1) 15608	(2) 12446	(3) 10520
	(4) 18338	(5) 11542	
Q.110.	2898÷22 ÷ 2 = ?		
	(1) 278	(2) 52	(3) 66
	(4) 43	(5) 263	

Q.111-115. Study the table carefully to answer the questions that follow ;

#### NUMBER OF STUDENTS (IN LAKHS) STUDYING IN VARIOUS STANDARDS

### IN DIFFERENT STATES

Sta	ndard V	VI	VII	VIII	IX	x
Sta	te					
Р	2.5	2.8	4.3	2.9	4.1	4.3
Q	3.2	2.9	4.1	3.0	3.6	2.7
R	2.3	3.2	3.8	3.5	2.9	3.7
S	4.8	2.4	3.6	3.4	3.4	4.3
т	3.1	3.9	4.7	4.0	3.4	4.0
U	3.3	4.2	2.7	4.1	3.6	3.8
<b>Q.111.</b> Whi	ich standard has th	e highest total	number of st	udents from a	all states toget	her?
(1) \	/11		(2) VIII			(3) X

(Z) VIII
(5) None of these

(4) IX

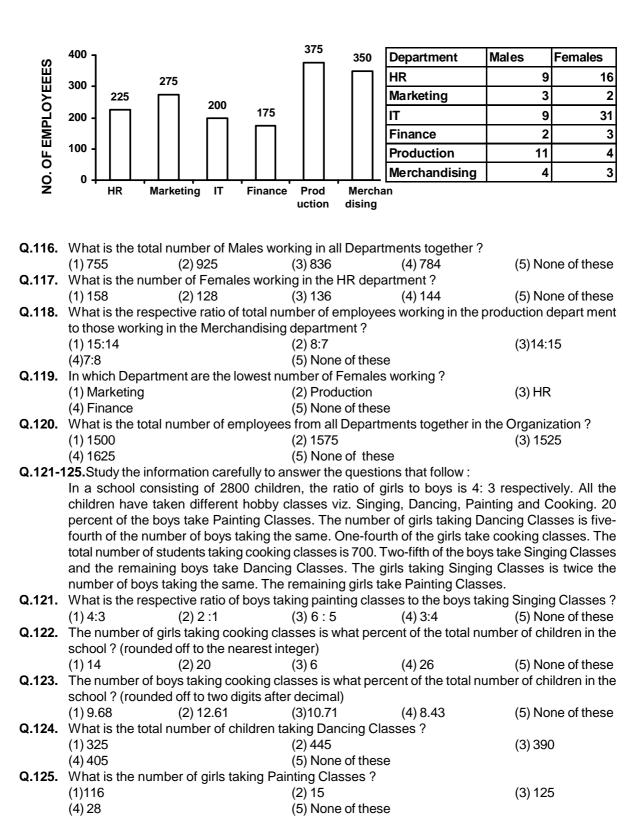
**Q.112.** What is the total number of students studying in Standard VII from State R and Standard VIII from State S ?

(1) 7200000	(2)680000	(3)72000
(4) 6800000	(5) None of these	

**Q.113.** What is the respective ratio of number of students studying in Standard VI of State P to those studying in Standard X of State U ?

	(1) $\frac{7}{8}$	(2) $\frac{14}{19}$	(3) $\frac{6}{7}$
	(4) <del>12</del>	(5) None of these	
Q.114.	Number of students studying in Star students from that State ? (rounded of	•	t of total number of

	(1) 16.84	(2) 12.95	(3) 14.72		
	(4) 15.34	(5) None of these			
Q.115.	<b>15.</b> What is the average number of students studying in Standard V from all states together				
	(1) 1800000	(2) 3200000	(3) 180000		
	(4) 320000	(5) None of these			



#### Q.116-120. Study the graph carefully to answer the questions that follow: NUMBER OF EMPLOYEES WORKING IN DIFFERENT DEPARTMENTS OF AN ORGANIZATION AND THE RATIO OF MALES TO FEMALES

# TEST - III GENERAL AWARENESS

Q.126.	Recently, U.S. ha	is approved the s	ale of eight Boei	ng P-8I Maritime Pet	trol Aircraft. What is its
		(2) ¢ 1 5 hp	(3) \$ 3 bn	(1) ¢ 2 5 hn	(E) None of these
0 127	(1) \$ 2.1 bn When was LIC es	(2) \$ 1.5 bn	(S) \$ S DII	(4) \$ 2.5 bn	(5) None of these
Q.127.	(1) 1972	(2) 1956	(3) 1974	(4) 1966	(5) None of these
0 129	Who was defeate		· · ·		
Q.120.	(1) Ibrahim Lodhi		(2) Mahmood	. ,	(3) Rana Sanga
	(4) Akbar		(5) None of the		(3) Italia Saliya
0 120		wing country will (	· · /	cial Investment Office	in India 2
Q.125.	(1) Russia	(2) China	(3) Chile	(4) Brazil	(5) None of these
0 130	Where "Fifth Wo				
Q.100.	(1) Turkey		(2) Japan		(3) Russia
	(4) China		(5) None of the	250	(0) 100010
Q.131.		st the 15th World (		obacco or Health in	
	(1) 2010	(2) 2014	(3) 2015	(4) 2012	(5) None of these
Q.132.	Which of the follo				
	(1) B.G. Tilak		(2) Hardayal		(3) M.Mitra
	(4) Bipin Chandra	pal	(5) None of the	ese	
Q.133.	How many new I		· · /		
	(1) 1200	2	(2) 800		(3) 1000
	(4) 500		(5) None of the	ese	
Q.134.	Who was first Vic	eroy of India?			
	(1) Lord Canning		(2) Lord Hasti	ngs	(3) Lord Minto
	(4) Lord Curzon		(5) None of the	ese	
Q.135.	Who has been ap				
	(1) Sharat Sabhai		(2) D.C. Kuma		(3) R.C. Deka
	(4) Neelam Kapoo		(5) None of the	ese	
Q.136.	When "The Earth				
	(1) March,8	(2) March,28		(4) March,26	(5) None of these
Q.137.	•	as recently deploy		ile destroyers for its	
	(1) N. Korea		(2) China		(3) U.S
<b>•</b> 400	(4) Japan		(5) None of the	ese	
Q.138.	What is LOHAFE		e estiti e Erme estiti e e		
	(1) The Indo-Gerr		•	1	
	(2) The Indo-U.S.	sian Antarctic Scienti			
	(4) The Sino-India			1	
	(5) None of these				
0 139	With which of the		Mehta Committe	e related ?	
Q.155.					n Civil Examination &
	Admission				
		ation for establish	ment of second	stage Panchayati Ra	i institutions
				reforms and fundam	
	( )			nister in economic pla	
	(5) None of these				5
Q.140.	Why ink pen leak		ane?		
	(1) Due to high sp				
	(2) Due to temper				
	(3) Because Atmo		increases.		
	(4) Pressure of in			pressure.	
	(5) None of these				

0 1 4 1	In the right of private propert	y was dropped from the list of fundame	ontal rights
Q.141.	(1) 24 <sup>th</sup> Amendment	(2) 44 <sup>th</sup> Amendment	intal rights .
	(3) 46 <sup>th</sup> Amendment	(4) 34 <sup>th</sup> Amendment	(5) None of these
Q.142.		nours and reprogramming them to cre	
	the human nervous system, scientis		
	(1) Artificial brain	(2) Artificial kidney	(3) Artificial lungs
	(4) Artificial celebrum	(5) None of these	() C
Q.143.	What is the meaning of secular stat	e ?	
	(1) The state is anti-religious		
	(2) The state has a religion		
	(3) The state is irreligious		
	(4) The state is impartial in the matt	er of religion.	
o	(5) None of these		
Q.144.	What is the reason behind the RIL-F	-	
	<ul><li>(1) It creates one-fourth of the world</li><li>(2) The company became the world</li></ul>		
	(3) The company became the world		
	(4) Only 1 and 2	o to largest shining sempary	
	(5) None of these		
Q.145.	What was the FDI inflow in the begin	ning of the current year ?	
	(1) \$2.73 bn (2) \$ 1.76 bn	(3) \$1.26 bn (4) \$ 2.43 bn	(5) None of these
Q.146.	Which of the following is the largest		
	(1) U.S	(2) E.U	(3) Arab countries
0 4 47	(4) China	(5) None of these	
Q.147.		bal billionaire club has become poore ong the following 25 richest Indian's ha	-
	worth rise ?	ong the following 25 fichest indian's ha	is/nave saw their het
	(1) Malvinder	(2) Shivender Singh	(3) K.P. Singh
	(4) 1 & 2	(5) None of these	
Q.148.	Which of the following statement's is		
	(A) India's capacity of manufacturin	g power equipment is set to increase f	our fold to around
	43,000 mw over next five years		
		ent manufacturing capacity is expected	ed to be added by the
	end of 2015		
	(C) India targets to achieve 80,000 r (1) A & B (2) B & C	(3) A & C (4) All	(5) None of these
Q 149		corded by central PSUs during first hal	
Q.1.401	(1) 36% (2) 30%	(3) 49% (4) 56%	(5) None of these
Q.150.		s/are true about Handi Craft Export in I	· · /
	(A) India's handicraft has been the	worst suffer because of global econom	ic meltdown as ex
	ports dipped down by 50% to \$1		
	(B) Handi-Craft items will be include		
	(C) Only 70 items have been includ		
0 454	(1) A & B (2) B & C	(3) A & C (4) All	(5) None of these
Q.151.	(1) Anil Kakodar	sari presented Bharat Asmita National (2) Dilip Kumar	(3) O.P. Bhatt
	(4) Pratyush Nigam	(5) None of these	
Q.152.	In which of the following state "Exer		
	(1) Rajasthan (2) Gujrat	(3) Hryana (4) U.P.	(5) None of these
Q.153.	are the most common nat	ural disaster in India.	
	(1) Land Slide (2) Earthquake	(3) Floods (4) Cyclone	(5) None of these

0 454			
Q.154.		ve powers between Parliament and S	tate Legislature as per
	list entries in the schedule		
	(1) 7	(2) 5	(3) 2
	(4) 3	(5) None of these	
Q.155.		s/are true about NKCs recommendat	
	(1) Establishment of an Independe	ent Regulatory Authority for Higher ed	ucation [IRAHE] which
	would be responsible for setting	g the criteria and deciding on entry.	
	(2) Provision of knowledge of servic	es and e-governance to increase trans	parency of government
	functioning and empower citize	n.	
	(3) Infrastructure development like	libraries and laboratories; connectivit	y to be monitored and
	upgraded on regular basis		•
	(4) All of the above		
	(5) None of these		
Q.156.		right to education in a fundamental right	aht ?
	(1) 14 <sup>th</sup>	(2) 23 <sup>rd</sup>	(3) 21 <sup>st</sup>
	(4) 26 <sup>th</sup>	(5) None of these	(0) 21
0 157	Why, recently Suman Sharma was		
Q.107.	(1) Became the world's first women		
	(2) Became the world's first women	-	
	(3) Became the world's first to wor	-	
	(4) 1 and 2 both (5) None of these	-	
0 159	Which of the following is land locke		
Q.150.	-	(2) Krishna	(2) Luni
	(1) Tapti (4) Normodo		(3) Luni
0 450	(4) Narmada	(5) None of these	o voor to implo
Q.159.		Il children's is estimated to cost	a year to imple-
	ment.	(0) Da. CO.000 ar	(0) De . CE 000 en
	(1) Rs. 45,000 cr.	(2) Rs. 60,000 cr.	(3) Rs. 65,000 cr.
0 4 0 0	(4) Rs. 55,000 cr.	(5) None of these	
Q.160.	Who received "Saraswati Samman		
	(1) Harbhajan Singh	(2) Zakir Hussair	
	(3) Lakshmi Nandan Bora	(4) Gundappa Vi	snwanath
<b>•</b> • • • •	(5) None of these		
Q.161.	Where India's largest-ever air show	•	
	(1) Pune	(2) Banglore	(3) Delhi
	(4) Haryana	(5) None of these	
Q.162.	Currently LIC in India hasZona		
	(1)7	(2) 8	(3) 6
-	(4) 9	(5) None of these	
Q.163.		and genetically diverse geographica	-
	(1) U.S.A	(2) African continent	(3) Switzerland
	(4) Australian continent	(5) None of these	
			ind Act wore paceed 2
Q.164.	In which of the following year the Li		-
Q.164.	(1) 1914	(2) 1916	(3) 1912
Q.164.			-
	(1) 1914	(2) 1916 (5) None of these	-
	(1) 1914 (4) 1919 Raj Rajeshwari Mahila Kalyan Yoja	(2) 1916 (5) None of these	(3) 1912
	(1) 1914 (4) 1919 Raj Rajeshwari Mahila Kalyan Yoja	(2) 1916 (5) None of these na	(3) 1912
	<ul> <li>(1) 1914</li> <li>(4) 1919</li> <li>Raj Rajeshwari Mahila Kalyan Yoja</li> <li>(1) Provides security to women in a occupation or vocation</li> </ul>	(2) 1916 (5) None of these na	(3) 1912 ve of their income,
	<ul> <li>(1) 1914</li> <li>(4) 1919</li> <li>Raj Rajeshwari Mahila Kalyan Yoja</li> <li>(1) Provides security to women in a occupation or vocation</li> </ul>	(2) 1916 (5) None of these na age group of 10 to 75 years irrespectiv	(3) 1912 ve of their income,
	<ul> <li>(1) 1914</li> <li>(4) 1919</li> <li>Raj Rajeshwari Mahila Kalyan Yoja</li> <li>(1) Provides security to women in a occupation or vocation</li> <li>(2) It covers girl child in a family up</li> </ul>	(2) 1916 (5) None of these na age group of 10 to 75 years irrespection to age 18 years whose parents age of	(3) 1912 ve of their income,
	<ol> <li>(1) 1914</li> <li>(4) 1919</li> <li>Raj Rajeshwari Mahila Kalyan Yojat</li> <li>(1) Provides security to women in a occupation or vocation</li> <li>(2) It covers girl child in a family up years.</li> </ol>	(2) 1916 (5) None of these na age group of 10 to 75 years irrespection to age 18 years whose parents age of s of age.	(3) 1912 ve of their income,
	<ol> <li>(1) 1914</li> <li>(4) 1919</li> <li>Raj Rajeshwari Mahila Kalyan Yojat</li> <li>(1) Provides security to women in a occupation or vocation</li> <li>(2) It covers girl child in a family up years.</li> <li>(3) It covers women above 55 year</li> </ol>	(2) 1916 (5) None of these na age group of 10 to 75 years irrespection to age 18 years whose parents age of s of age.	(3) 1912 ve of their income,

0.400		ve le coto d in India (	2	
Q.166.	Nearly how many branches of LIC a (1) 2048	(2) 1058	?	(3) 2098
	(4) 3008	(5) None of these		(3) 2030
Q.167.	Recently, in which state the post of	Inspector General (	zone) was abolishe	ed ?
	(1) M.P. (4) Punjab	(2) U.P. (5) None of these		(3) Delhi
Q.168.	To ensure employees health and sat the Union Government?	fety, which of the fol	llowing national poli	cy was approved by
	(A) Safety	(B) Health	(C) Environment	
	(1) A & B (4) A & C	(2) B & C (5) None of these		(3) A,B & C
Q.169.	LIC, being largest employer in India,	is headed by	- officers.	
	(1) 5 (4) 6	(2) 3 (5) None of these		(3) 4
Q.170.	Which of the following is not an obje	ctive of LIC ?		
	<ol> <li>Act as trust of the insured public</li> <li>Maximize moblization of people' attractive .</li> </ol>		-	
	(3) Conducting business with outmo belongs to policy holders.	ost economy and w	ith full realization o	n that the money
	(4) All of the above are objective of L	LIC		
	(5) None of these			
Q.171.	Who appoints Election Commission	er of India ?		
	<ul><li>(1) President</li><li>(4) Cheif Justice</li></ul>	(2) Prime Minister (5) None of these		(3) Parliament
Q.172.	Which gas is used for artificial ripen	ing of fruits ?		
	<ul><li>(1) Methane</li><li>(4) Propane</li></ul>	<ul><li>(2) Acetylene</li><li>(5) None of these</li></ul>		(3) Butane
Q.173.	Which of the following is related to I	ndus Valley civilizat	tion?	
	<ul><li>(1) Bronze Age</li><li>(4) Palalethic Age</li></ul>	(2) Mesolethic Age (5) None of these	9	(3) Neolethic Age
Q.174.	What is the full form of CDMA, a mo	bile technology use	ed widely ?	
	(1) Code Decoder Multiple Access			
	(2) Code Division Multiple Access			
	(3) Code Division Multiplexor Access	S.		
	(4) Code Decode Multiplexor Acces	SS.		
	(5) None of these			
Q.175.	At present, who is the chairman of L	IC ?		
	(1) D.K. Mehrotra		(2) Thomas Mathe	W
	(3) A. Dasgupta		(4) T.S. Vijayan	
	(5) None of these			

# TEST-IV ENGLISH LANGUAGE

**Q.176-190.** Read the following passage carefully and answer the questions given below it. Certain words/ phrases are printed in **bold** to help you to locate them while answering some of the questions.

The news from China in recent weeks has been **dire**. Violent strikes and protests are reported almost daily. Millions of workers are out of jobs. Economic indicators presage more gloom, with electricity production for industry falling 4% in October, the first time it has declined in a decade. So is China - the "fragile superpower," as historian Susan Shirk memorably termed it- about to experience the one thing its leaders have feared for years : a so-called hard landing of its economy that could spark widespread social unrest ?

How will China Weather the Financial Storm ? China's View of the Financial Meltdown : Alarmed But Confident. Behind the Global Markets' Meltdown. The gloom-and-doom camp makes a persuasive case. Nouriel Roubini, a professor at New York University, had been warning for years of the dangers of an international financial implosion - and the current economic crisis proved him depressingly right. In a recent article Roubini has laid out a bleak scenario for China. "The risk of a hard landing in China is sharply rising," he writes. "A deceleration in the Chinese growth rate ... is highly likely, and an even worse outcome cannot be ruled out." But a clique of China specialists inside the country predicts a different outcome. They believe that a range of factors unique to China will not only preserve it from the worst of the global meltdown but also keep its economy chugging along at about 8% GDP growth in 2009. So who's right ? I'd go with the locally based economists. While the U.S. fiscal package is unlikely to add even 1 percentage point to American growth, a recent report by Merrill Lynch estimates that the \$600 billion stimulus Beijing unveiled in mid-November will likely add 3 percentage points. (And that was before China's provinces unveiled their own \$1.4 trillion bailout plan, which depends on a massive infrastructure-building spree to boost the economy.) Such growth would be unachievable in other economies. But China remains a special mixture of raging capitalism resting on a foundation of state domination. "People who don't follow China on a regular basis can miss some of the underlying drivers of growth," says Arthur Kroeber, a Beijing-based economist, who cites factors such as changing demographics, the adoption of new technology from developed countries and rapid urbanization. Yes, there will be plenty of pain. Kroeber and others predict a rough next few months. They also concede that a sharp decline in exports will hit China hard, possibly cutting 2.5 percentage points off growth in 2009. There's also the strong likelihood that tens of millions of dollars will disappear into China's bridges to nowhere - or into the pockets of corrupt local officials. Still, if any government can drive change by diktat, it's the Chinese Communist Party. Doomsayer Roubini writes: 'The government cannot force corporations to spend or banks to lend." In fact, Beijing can do exactly that - and is doing so now. "On the outside, China's banks do look a lot more like normal Western commercial banks," says an investment-bank analyst with a decade of experience in China. "But every single senior officer right down to the manager of the smallest branch in Inner Mongolia is a Party member. And when the Party says, 'Jump or we're all in trouble,' they say, 'How high ?'" The same principle applies to stateowned enterprises, which account for about a third of the nation's GDP. Some of the problems China now faces are a result of economic policies that are finally kicking in at an inopportune time. Concerned earlier this year about spiking inflation and a blistering yearly growth rate of 11% or more, China's economic czars set out to cool things down. They introduced tough labor laws designed to decelerate production of lower-value-added goods. It's in that sector that hundreds of thousands of workers are now losing jobs. The same holds true for the bubbling property market, where Chinese authorities conveyed to potential home buyers that they would be wise to hold off. "The government basically said, 'You'd be an idiot to buy an apartment right now because we're going to make sure that prices drop like a stone'," says the investment-bank analyst. "Chinese people stopped buying. Now the government is telling them, 'It would be a great time to buy, and the banks will be happy to lend to you.' Of course people will start buying again." China's current economic woes come at a momentous point in history. Dec. 18 marks the 30th anniversary of when Deng Xiaoping launched the nation into the most extraordinary burst of economic development the world has ever seen. For almost this entire period, outsiders have been predicting that it wouldn't last. And each time, China has forged ahead. The financial crisis has led the whole world into uncharted territory. But the one constant in this changing world may be China's ability to surprise once more.

Q.176. Which of the following was the prediction of Roubini regarding China ?

(A) Retardation in rate of growth and financial crisis.

(B) Preservation of China's financial well-being in spite of global meltdown.

(C) Increasing risk of a hard landing.

(1) Only(A) & (B) (2) Only (B) & (C) (3) Only (A) & (C) (4) All the three

(5) None of these

**Q.177.** Which of the following statements is definitely **TRUE** in the context of the passage ?

(A) The Chinese economists introduced tough labour laws to counter decline in production of lower value added goods.

- (B) It is felt that Chinese economy will stand upright despite the global meltdown.
- (C) Chinese economy is a blend of capitalism and state domination.
- (1) (A) & (B) only (2) (B) & (C) only (3) (A) & (C) only (4) All the three (5) None of these
- **Q.178.** In the context of the passage, what is the belief nurtured by China specialist in the period of global meltdown ?
  - (A) China has certain unique factors that would effectively counter the global meltdown.
  - (B) China will be able to maintain 8% GDP growth in the coming year.
  - (C) China's superpower has now become vulnerable in the light of global meltdown.
- (1) (A) only (2) (B) & (C) only (3) (A) & (C) only (4) (A) & (B) only (5) None of these **Q.179.** Which of the following are the factors that are in favour of China during the crisis period ?
  - (A) Changing demographics.
    - (B) Import and adoption of modern technology from developed countries.
    - (C) Slow but steady organization.
- (1) (A) & (B) only (2) (B) & (C) only (3) (A) & (C) only (4) All the three (5) None of these **Q.180. 'Jump or we're all in trouble,' they say, 'How high ?'** What does this sentence signify ?
  - (A) All the decision makers in banks in China fall in line with the political parties' diktat.
    - $({\bf B})$  The decision making bankers always question the party leaders' decisions.
    - (C) The bank officials are not bound and willing to work under domination of political party.

(1) (A) only (2) (B) only (3) (C) only (4) (B) & (C) only (5) All the three

- **Q.181.** What is the impact of America's fiscal package on its growth ?
  - (1) It is likely to boost economy
    - (2) It will reduce the financial crisis substantially(3) The US\$ 600 bn.will definitely boost economy .
    - (4) There will be only negligible addition to the growth rate
    - (4) There will be only negligible addition to the g
  - (5) None of these
- Q.182. What seems to be the root cause for the disturbances in China in the recent times ?(A) Violent strikes and protests by workers.
  - (B) Retrenchment of large number of employees.
  - (C) Threat to Chinese superpower from other countries.
  - (1) Only (A) (2) Only (B) (3) Only (C) (4) All the three (5) None of these

**Q.183.** Which of the following can be the most correct prediction about China's facing economic crisis ?

- (A) The burst of economic development of China is not going to last any longer.
  - (B) China, like most of the countries in the world, will land into uncharted territory in the face of financial crisis.
    - (C) Though China has forged ahead in the past, this time it will not succeed in countering the global meltdqwn effectively.

(3) (B) & (C) only (4)

(1) (A) & (B) only	(2) (B) & (C) only	(3) (A) & (C) only
(4) All the three	(5) None of these	

Q.184. Most of the Chinese workers are losing job in —

(A) Investment Banks.
(B) Property Market.

(C) Lower Value Added Goods.

(1) All the three
(2) (A) & (B) only

(A) & (C) only
 (5) None of these
 Q.185-187. Choose the word which is most nearly the SAME in meaning as the word given in **bold** as used in the passage.
 Q.185. Blistering

 (1) comfortable
 (2) existing
 (3) worrying
 (4) baffling
 (5) scorching

 Q.186. Woes

	(1) oaths	(2) flambuoyan	cies (3) miseries	(4) shambles	(5) feasibilities
Q.187.	Decelerate				
	(4) 1 (	( <b>0</b> )			

(1) up-beat
 (2) re-invent
 (3) escalate
 (4) slow-down
 (5) de-activate
 Q.188-190.Choose the word/group of words which is most OPPOSITE in meaning of the word given in **bold** as used in the passage.
 Q.188. Unveil

(1) conceal(2) display(3) explore(4) deplore(5) revealQ.189.Dire<br/>(1) terrible(2) wonderful(3) unpleasant(4) healthy(5) inextinguishable

Q.190.	Momentous							
	(1) earth-shattering	(2) significant	(3) unsynchronizable					
	(4) inevitable	(5) trivial						
Q.191-195. In each sentence below one word has been printed in <b>bold</b> . Below the sentence, five words are suggested; one of which can replace the word printed in <b>bold</b> , without changing the meaning of the								
	sentence. Find out the appropriate w							
Q.191.	The group of people burnt the effigy	5						
	(1) briefcase (2) files	(3) dummy (4) copy	(5) dress					
Q.192.	Despite the unpleasant incidence, the							
	(1) instinct (2) hatred	(3) goodwill (4) ambig						
Q.193.	'Equal pay for substantially equal w	-						
	equitably (2) similarly	(3) measurably (4) exactl	y (5) considerably					
Q.194.	We don't mind performing any job ho							
	(1) tidy (2) abominable	(3) exhaustive (4) boring						
Q.195.	He appeared so naturally effervesce							
		ss(3) composed (4) emoti						
Q.196-2	200. Rearrange the following six senten							
	a meaningful paragraph; then answe		em.					
	(A) What appears to be emerging is							
	(B) This does not mean the advocacy	y of isolation or going back to co	oncept of a nut-and-bolt form of					
	self-reliance.							
	(C) Issues of national security are no longer simple considerations of defence but are closely '							
	intertwined with many other aspects. (D) We need to address newer and more sophisticated concepts of protecting our strategic interests.							
	(E) Trade, commerce, investment, creation of knowledge base and its application are dependent on							
	national security.							
	(F) If a country does not learn to master these new realities of life, all our aspirations to ensure the							
	prosperity of our people may come to naught.							
Q.196.	Which of the following should be the	THIRD statement after rearrang	gement?					
	(1) (A) (2) (B)	(3) (C) (4) (D)	(5) (E)					
Q.197.	Which of the following should be the		-					
	(1) (A) (2) (B)	(3) (C) (4) (D)	(5) (E)					
Q.198.	Which of the following should be the		-					
0 400	(1) (F) (2) (D)	$\begin{array}{c} (3) (E) \\ \hline \\ $	(5) (B)					
Q.199.	Which of the following should be the (1) (A) (2) (B)	(3) (C) (4) (D)	(5) (E)					
Q.200.	Which of the following should be the							
Q.200.	(1) (F) (2) (E)	(3) (D) (4) (C)	(5) (B)					
<b>Q.201-210.</b> Which of the phrases (1), (2), (3) and (4) given below should replace the phrase given <b>in bold</b> in the								
	following sentence to make the sente							
	'No correction is required', mark (5) as the answer.							
Q.201.								
	(1) has been led to levels falling drastically							
	(2) was leading levels to be fallen drastically							
	(3) has led to levels falling drastically							
	(4) was being led to levels fell drastic	cally						
Q.202.	<ul><li>(5) No correction required</li><li>If you should need my help, please f</li></ul>	and free to tell me						
Q.202.	(1) If you are in need for		would need					
	(3) Should you need		se you felt need					
	(5) No correction required		you lot noou					
Q.203.	Global recession forces us to think the	at public and government <b>shou</b> l	d not stop to spending money					
	on buying houses, cars and other co							
	(1) should not stop spending		not be stopped to spend					
	(3) will not stop to spend		d not be stopping to spend					
	(5) No correction required							
Q.204.	The boycott by labour unions on atter							
	(1) have been temporarily lifted		been lifting temporarily					
	(3) had been lifting temporary	(4) has b	een lifted temporarily					
	(5) No correction required							

Q.190. Momentous

Q.205.	One of the terroris	sts arrested have o	pened admittance	that he had resorted			
	(1) have open adm			(2) has openly adm			
	(3) has opened ad			(4) have been oper	admittances		
<b>•</b> • • • •	(5) No correction required						
Q.206.	I.T. experts <b>may have to stop hunting</b> for better job opportunities as these are not so easily available now.						
	(1) might have to s	top hunting		(2) should have to s	stop hunt		
	(3) may be stoppin			(4) must have been			
	(5) No correction required						
Q.207.	In the recent held cricket matches, most of the players scored more than 50 runs.						
	(1) recent holding (2) recently held						
	(3) recently hold			(4) recent holdings of			
	(5) No correction required						
ຊ.208.	A committee <b>comprising imminent</b> members from various technical institutions was set up.						
	(1) compromising with eminent			(2) comprised imminent			
	<ul><li>(3) comprising em</li><li>(5) No correction re</li></ul>			(4) comprising of imminent			
Q.209.		is most likelihood :	to start at 6.00 a m				
Q.209.	(1) be most likely s			(2) is mostly liked to	start at		
	(3) is mostly like to			(4) is most likely to			
		(5) No correction required					
Q.210.			his colleague who	was stranded there.			
	(1) blasting location	n to save		(2) blast location fo			
	(3) blast location for			(4) blast location so	that to save		
	(5) No correction re						
Q.211-2				ed (1), (2), (3) and (4)			
	<b>bold</b> of which one may be wrongly spelt. The number of that word is the answer. If all the four words are correctly spelt, mark (5) i.e. 'All Correct' as the answer.						
Q.211.		ne <b>programme</b> is to		505	All Correct		
Q.211.	(1)	(2)	(3)	(4)	(5)		
Q.212.	His <b>derogatory</b> remark <b>hummiliated</b> me, but I <b>controlled</b> my emotions and didn't						
	(1)	(2)	(3)	,			
	allow my work to be		. ,		All Correct		
		(4)			(5)		
Q.213.		s worthy of admirat					
0 04 4	$\begin{array}{cccc} (1) & (2) & (3) & (4) & (5) \end{array}$						
Q.214.	Before he could <b>rich</b> the <b>site</b> of the maidan, the <b>criminals</b> had <b>decamped.</b> All Correct $\begin{pmatrix} 1 \\ 2 \end{pmatrix}$						
Q.215.	(1) (2) (3) (4) (5) The <b>unscrupulous</b> elements involved in <b>snatching</b> ladies' <b>necklesses</b> have been <b>arrested</b> .						
Q.21J.	(1)	s elements involved	(2)	(3)	(4)		
	All Correct		(-)	(0)	(')		
	(5)						
Q.216-2		passage, there are	e blanks, each of w	hich has been numbe	ered. These numbers		
				ords are suggested,	one of which fits the		
		. Find out the appro					
	Employee misconduct, (216) of leave, tardiness, abuse of lunch hours or coffee breaks, (217) to						
	comply with the agency's procedures, or any other (218) of the employee/employer relationship are						
	examples of problems for which disciplinary actions may be $(219)$ . Such actions $(220)$ from admonichments, warrings and are at written reprimends $(221)$ $(222)$ , reduction in grade or pay, or						
	admonishments, warnings and oral or written reprimands (221) (222), reduction-in-grade or pay, or removal. Many agencies have formalized (223) in tables of penalties or guidelines (224) (225) action.						
Q.216.	(1) submission	(2) cancellation	(3) demand	(4) application	(5) abuse		
Q.217.	(1) displeasure	(2) failure	(3) reluctance	(4) anxiety	(5) hesitation		
	(1) variation	(2) instance	(3) form	(4) breach	(5) conduct		
		(2) sympathetic	(3) harsh	(4) unprecedented			
Q.218.	(1) appropriate		· /				
Q.218. Q.219.	<ul><li>(1) appropriate</li><li>(1) root</li></ul>	(2) disseminate	(3) range	(4) deviate	(5) emerge		
Q.218. Q.219. Q.220.			(3) range (3) with	(4) deviate (4) into	(5) emerge (5) for		
Q.218. Q.219. Q.220. Q.221.	(1) root	(2) disseminate	<ul><li>(3) with</li><li>(3) indiscipline</li></ul>		<ul><li>(5) for</li><li>(5) curtailment</li></ul>		
Q.218. Q.219. Q.220. Q.221. Q.222. Q.222.	<ul><li>(1) root</li><li>(1) to</li><li>(1) punishment</li><li>(1) all</li></ul>	<ul><li>(2) disseminate</li><li>(2) even</li><li>(2) memos</li><li>(2) these</li></ul>	<ul><li>(3) with</li><li>(3) indiscipline</li><li>(3) abundant</li></ul>	(4) into (4) suspensions (4) which	<ul><li>(5) for</li><li>(5) curtailment</li><li>(5) only</li></ul>		
Q.218. Q.219. Q.220. Q.221. Q.222. Q.223. Q.224.	<ol> <li>(1) root</li> <li>(1) to</li> <li>(1) punishment</li> <li>(1) all</li> <li>(1) with</li> </ol>	<ul><li>(2) disseminate</li><li>(2) even</li><li>(2) memos</li><li>(2) these</li><li>(2) under</li></ul>	<ul><li>(3) with</li><li>(3) indiscipline</li><li>(3) abundant</li><li>(3) for</li></ul>	<ul><li>(4) into</li><li>(4) suspensions</li><li>(4) which</li><li>(4) on</li></ul>	<ul><li>(5) for</li><li>(5) curtailment</li><li>(5) only</li><li>(5) about</li></ul>		
Q.218. Q.219. Q.220. Q.221. Q.222. Q.222.	<ul><li>(1) root</li><li>(1) to</li><li>(1) punishment</li><li>(1) all</li></ul>	<ul><li>(2) disseminate</li><li>(2) even</li><li>(2) memos</li><li>(2) these</li></ul>	<ul><li>(3) with</li><li>(3) indiscipline</li><li>(3) abundant</li></ul>	(4) into (4) suspensions (4) which	<ul><li>(5) for</li><li>(5) curtailment</li><li>(5) only</li></ul>		