25			



Instructions

1) The objective of	this test is to assess	your	performance in various	areas	of	competence	like
Cuantitative Ability,	Problem Solving skills	s and	Verbal Ability.				

3) The test is of 120 Minutes, contains 60 questions across three sections.

Section A

20 questions 20 questions

Section C

20 questions

- 3) Each question carries equal marks.
- 4) Negative marking starts after 25% of the attempted questions turn out to be wrong. For e.g. if you have attempted 16 questions then the total number of wrong answers you are allowed is 4. If you get less than 4 questions wrong, then there will be no negative marking. If you get 10 wrong, then 6 of them will draw negative mark of 50% each. Each section is treated independently for negative marking.
- Each question has one and only one correct answer choice.
- 6)You NEED to submit the question paper story with the answer sheet, at the end of the examination.

IMPORTANT: Question paper type is mentioned in a box above. Do not forget to mark the correction paper type in your answer sheet. Your answer sheet will not be evaluated if you do not mark correctly or if you leave it blank

Do Not Ignore Any Section.

Good Luck I

Reg Id.

SECTION A (Quantitative Aptitude) (20 Questions)

Commonly used maths formula have been provided for quick reference

Series:

- a) sum of first n natural numbers, 1 + 2 + + n = n(n+1y2
- b) sum of squares of first n natural numbers, $1^2 + 2^2 + ... + n^2 = n(n+1)(2n+1)/6$
- c) sum of cubes of first n natural numbers, $1^3 + 2^3 + ... + n^3 = [n(n+1)/2]^2$ d) sum of first n terms of AP = [2a + (n-1)d]* n/2
- e) sum of first n terms of GP = a(1-r")/ (1-r)

Area / Volume:

- a) Surface area of sphere = 4 Πr^2 b) Volume of sphere = 4\(\Pi^3/3\)
- c) Curved surface area of cone = IIrl d) slant height of cone, I = sart/r2 +h21 e) Total surface area of cone = $\Omega r(r+1)$
- 1) Volume of cone = 1/3 [1r2h g) Curved surface area of cylinder = 20th h) Volume of cylinder = flr2h
- i) Total surface area of cylinder = 2ffr(r+h)
- k) Area of a rhombus = product of its diagonals/2
- I) Rhombus diagonals are at right angles

Trignometry / Geometry:

- a) sin90 = 1: $sin60 = \sqrt{3/2}$ sin45= 1/12; sin30 = 1/2
- b) In a right angle triangle (hypotenuse)² = (side1)² * (side2)²

Equations / Polynomials / Maxima/Minima:

- a) Roots of a quadratic equation ax2 + bx + c = 0 are | b + v(b2 -4ac)/2a or | b v(b2 -4ac)/2a
- b) A function y = f(x) will have maxima or minima when dyldx = 0

Logarithm:

Algebra:

- a) loob + looc = loo(bc)
- c) logb" = a logb
- e) log is to base 10 unless specified otherwise

b)
$$a^3 b^3 = (a \cdot b)(a^2 + ab + b^2)$$

Permutation & Combination:
a)
$${}^{n}C_{0} + {}^{n}C_{1} + {}^{n}C_{2} + {}^{n}C_{3} + {}^{n}C_{n} = 2^{n}$$

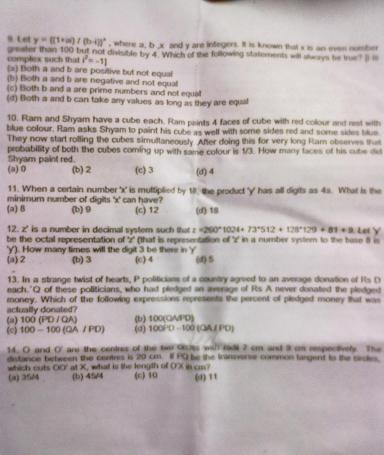
a) $a^3 + b^3 = (a+b)(a^2 - ab + b^2)$

t. A cow was standing on a bridge, 5 m away from middle of the bridge. A train was coming towards the bridge from the end nearest to the cow. Seeing this the cow ran towards the train and managed to escape when the train was 2 m away from the bridge. If it had not in the opposition direction (i.e. away from train) it would have been bit by the train 2 on before the end of the brickyr. What is the length of bridge in meters assuming speed of man to 4 times that of the con-(c) 40 (b) 36

(a) 32 (a) 32
There is a rectangle. Its area is equal to the major the polymeter of circle. What is the value of diameter. The pertructor of the rectarque is

(c) 2011 (d) Cannot be determined (8) 211 (4) 1/2 + 2/11

3. There is a	a cask full of m	nilk. 'E' litres are on the ratio of milk to	drawn from the cask, it is to water in the cask is 16.9. V	en filled with water This
cask in litres	?			rion is the capacity of the
(a) E+9	(b) 9E	(c) 5E	(d) Cannot be determin	ed
For example with 5 as its	a the result of	ch that the resul	per, we move its unit's digit to 6471 is 1647. Let 'z' be the tof a 'digit slide' on the nu	emallost
(a) 7	(b) 6	(c) 4	(d) 3	
a Banyan tr	pe is 0.6 The	probability that a	ys. The probability that a mo morkey has seen a Mang who have seen both the tre	tree is 0.65. What is the
(a) 25%	(b) 39%	(c) 40%	(d) 60%	
6. Let a ₀ = 1 what is the v (a) 1	and for positive value of a_{100} - a_{100} - a_{100}	e integer n, define er - a _{ss} equals (c) 2 ⁴⁸	$a_n = 2a_{n+1}$ if n is odd; and (d) 2^{40}	$a_n = a_{n+1}$ if $n otin $
Also length o	PQ is thrice t	hat of RS while li her. The perimet	de with centre 0. It is given ingths of QR and PS are exert of the quaditateral is equal to the quaditateral PQRS in (d) 18 \(\frac{1}{3}\)	just. However QR and SP just to the perimeter of a
8 How many	six digit numb	ers can be form	ed using the digits 0 to 5, w	ithout repetition such that
the number is	s divisible by the	e digit at its units	Place 7	
(a) 420	(b) 426	(c) 432	(d) none of the above	
			1111-	



15. Compute the nu Chetan, Dutt, Erwin : (a) ¹⁶ C ₆	(p) 10C8	(c) 5 °		(d) 6	I CHIRDOLDS	divided)
16. Abhishek and Ais At the end of one ye, the efforts they have ratio of the investm Aishwarya did, wha multiple of 50)? (a) Rs4,300	put into the b	usiness and le in the b	d the remains	ng amou	of profit is divided	d equally for victed in the
17. There is a circula inzamam standing at are standing diamete Symods and Harbha, order. The race star respectively, 5 m/sec for the second time, if (a) 10:06:25 AM	rically opposite jan, such that ted at 10:00 / 10 m/sec and	to each of Symods, in VM. The op 18 m/sec. /	ther while his sergen and hoods of Sym	art the rac amam is farbhajan lods, Hart louid Hart e direction	exactly mid-w are standing in phojan and Inc	I Harbhajan ay between n clockwise tamam wee, amam meet
18. If both 117 and 8	8 are factors of	of the record				
brospirate Amine ra es.				4 1313,	men what is I	he smallest
(a) 10296	(b) 429		(6) 00		(a) a	
19. What is the value)")")")				
(a) 0	(6) 1/3		(0) 1/2		(d) 1	
20. The interior angles have an average of 1 (a) 117	of an octagon 53°, find the ar (b) 131	ensults seal	H are in AP. I e least two (o) 141		est and the sec	

SECTION B (Problem Solving) (20 Questions)

Directions for question 21 to 22: Answer the questions based on following Information.

Sherlock Homes and Dr. Watson have to travel from Rajiv Gandhi Chowk to Indira Gandhi International Airport via II. Watson have to travel from Rajiv Gandhi Chowk to Indira Gandhi International Airport via II. International Airport via the Metro. They have enough coins of 1, 5, 10, 25 paise. Sherlock Homes agrees to pay for Dr. Watson have enough coins of 1, 5, 10, 25 paise. Sherlock Homes agrees to pay for Dr. Watson, only if he tells all the possible combination of coins that can be used to pay for the ticket.

21.	How	many	combinations	are possible.	If the Far	e is 50	paise?
ESAY !	53		The barrows				

(a) oc

(b) 49

(c) 45

(4) 44

22. How many combination are possible, it they get an International Dignitary discount of 10%, i.e. the fare is 45 paise?

(a) 45

(b) 44

(c) 39

Directions for question 23 to 24; Answer the questions based on following information.

There are two containers each having balls of two colours green and red. The ratio of green balls to red balls in the first container is 2:3 and in the second container it is 2:1. N balls are randomly picked from the first container and transferred to second container. The ratio of green balls to the red balls in the second container now becomes 1: 1. However, the ratio of balls in the first container remains 2:3

23. If N = 10, what is the original number of balls in the second container? (d) Data Insufficient

(a) 6

(b) 10

(c) 16

24. If the number of balls in the first container is 25, find the value of N for which the final number of balls in the second container becomes 24. (d) Data Insufficient

1015

(b) 10

Directions for question 25 to 28; Each question is followed by two statements. You have to decide whether the information provided in the statements is sufficient for answering the question. Mark A if the question can be answered by using one of the statements alone, but cannot be Mark B if the question can be answered by using either statement alone. Mark C if the question can be answered by using both statements together, but cannot be Mark D if the question cannot be answered even by using both the statements together 25. Find the value of 2x + 3y (1) 2x + 15y = 24(2) 6x + 9y = 18 (c) (m) 26. Given that (a + b)* = 1 and (a - b)* = 25, find the volume 's' and 'b' (1) 'a' is a prime rumber. (2) |a|=2 and 'a' is an integer 6003 **(6)** 27. In an isosceles triangle ABC, angle is equal to 80 degrees. What is the length of AB (in terms (0) of m and n)? 0 DC is m cm. ii) AC is n om. (0) (0) 翻 28. A piece of wood is cut into 3 pieces A, D and C. Are they of espeat length? (1) The sum of the lengths of A and B is 2/3rd of the original pieces (7) is send C are of the name torque (+) 数粒

Direction for goes floors 29 to 31: A multiplication is given below where each tellor stands for a sangle digit number and no two numbers are represented by the same letter.

				GE
6	0	H	0	AR G.
G	E	c	0	IR

29. What is possible value of A?
(a) 3 (b) 4 (c) 7 (d) 9

30. What is the value of G + A + T + E?
(a) 16
(b) 19
(c) 24
(d) 25

31. What is the correlation between S, I and T?

(a) They are in Arithmetic Progression

(c) (a) and (b) both

(b) They are in Geometric Progression

(d) None of the above

Direction for questions 32 to 36; Answer the questions based on following information

A chess tournament is occurring in the local community school, and the players at all loss of the tables are engaged in their fourth game against their prospective opponents. The players with white pieces are: Ahmed, Basha, Chaudhary and Dinesh

The players with black pieces are: Elle, Farooq, Girish and Hari

The scores are 3:0, 2.5:0.5, 2:1, and 1.5:1.5

[Note: fied games result in a score of 0.5 points for each player]

Chaudhary is playing at the table to the right of Hari, who has lost all of his games until now

Basha is playing against Farooq.

At least one game at table 1 has resulted in a tie.

Girish, who is not in the lead over his opponent, has not been in a field game.

The player who is using the white pieces at table 4 is Dinesh, however, the current score at table 4 is not 2:1.

Elle is leading his match after his last three games.

32. What table is Hari playing at, and what is the score at that table?

(a) Table 1, 2.5:1.5

(b) Table 1, 3:0

(c) Table 2, 3:0

(d) Tuble 3, 2:1

33. Whose score is highest?

(a) Ahmed

(b) Chaudhary

(c) Girish

(d) Farooq

34. Which player has black pieces and is tied?

(a) Elle

(b) Farooq

(c) Girish

(d) Hari

35. Who is the winning player at table 4?

(a) Ahmed

(b) Dinesh

(c) Elle

(d) Curbin

36. Who is playing with white pieces at table 3?

Lai Arament

(b) Basha

(Total Chair)

IN CHANG

Direction for questions 37 to 40; Answer the questions based on following information

The table below, gives the marks of tained by six students P. Q. R.S. T. U in five subjects A. B. C. DE

a, b, c, d, e denote the minimum marks scored in the A, B, C, D, E respectively. Max marks = 100

	A	В	C	0	E
P	a+15	b+5	c	6+4	6+1
Q	a+14	b+8	c+5	d+2	4+2
R	a+13	b+2	C+6	0+5	
S	8	b+1	c+7	6+6	9-3
T	2+6	5+4	C+3	d+3	816
U	a+5	b	6*9	4	8+9

Also the following information is known.

T scored equal marks in A and C

R scored one mark less in B than T scored in D

P scored 2 marks more in E than Q scored in B

The sum of all the marks scored all the students in all the subjects was 2600. No one score less than 75 in any subject.

37. If U's score in B was not less than P's score in C, then how much did S score in E? (d)90 (c)87 (b)93 (a)91

38. Referring to the previous question, who scored the max in which subject? (b)Q,B (c)U,E (a)P,A

39. If P's marks in A were more than the marks anyone got in any other subject, then How much could T have scored in D?

(3)84

(b)83

(c)82

40 Which one of the following cannot be R's score in C? (c)93 (0)(0) (4)36 La FML

SECTION C (Verbal Ability) (20 Questions)

Directions for the questions 41 to 44. Chose the most appropriate choice to fill in or replace the underlined portion(s) of the sentences below.

a) more shy, will be	han a man k	n his own h	ouse			
c) less shy, would be			(b) shiyer, would (d) more shiyer,	d be would h	ave been	
12. Either the Comminatters.	tee on Course D	Design of the	a Committee or	n College	Operations _	these
a) decide	(b) decide on		(c) decide in		(d) decides	
3. I just one pr	per moatsince	yesterday n	nomina			
a) had	(b) afe		(c) have had		(d) would ha	
4. My accountant ad ffshore bank accoun	rised me that on	ne of the be	st ways to	paying	taxes was to s	set up an
a) get away with	(b) get by with	th	(c) get down to	,	(d) get arour	nd
5. The farmers were a) free - fettered c) enthralled - tied	the least o		bound by trac lightranchise 10 Descritors	rd - rejec	ted	erstitions.
6. Biological clocks a lost organisms to	AND DESCRIPTION OF THE PERSONS ASSESSMENT	adaptive v	o gravet set euto	eganism	s, that we won	old expect
) clear - avoid		(b) mea	por - evolve			
) obvious – possess			(1) ambivalent	- devek	pp.	
irections for the qui hen properly sequent entences from amon	ced, form a cohi	erent para;	os A,B,C and poph. Choose	se on gi	ven in each q st logical orde	uestion, ir of
1.						
hen property sequent entences from amon	ced, form a coh- the four given of	erent para; choices	raph. Choose	the mor	ven in ea st logical	en q

A: It was next to a speed limit sign: 8 km an hour

B : Even the king zips through in a navy blue Toyota Land Cruiser

C : I noticed a rusty sign for the Kit Kat chocolate have god readwest it was the only ach

D. Yet in the cities, most middle class people drive brind new Japanese cars.

6 His ficence plate reads simply THRITAN

MEDIACE (d) CBDA (a) DINGA

A. An ambitious interfailth agenda had been planned for the anbounter, but Rabbi Amar had more on his mind than relies. on his mind than religious dialogue.

B. In so doing, Rabbi Amar reflected a belief common among many Jews: that the solid-gold candelabrum labour that the solid-gold candelabrum labour. candelabrum taken by the Roman ravagers of ancient Jerusalem remains in the city that was once the heart of the once the heart of the empire.

C. In 2004, the two chief rabbis of Israel, Shlomo Amer and Yonah Metager, traveled to the Vatican for a Natural Control of the Control of t

Vatican for a historic meeting with Pope John Paul II. D. "I could not resist," he told Israeli radio. "I asked them about the Temple vessels and the menorah."

(a) CABD

(b) CBAD

(c) ACDB

(d) CADB

Directions for the questions 49 to 60; Read each of the following passages carefully and choose the best answer for the questions that follow it

U.S. researchers have developed a new way to identify and block computer worms within fractions of a second of an attack and cancel the quarantine in the event of a false alarm.

The innovation by Penn State University computer scientists can react to an attack within milliseconds because unlike most security technologies, it does not rety on matching patterns of known viruses or other malicious software. The signature-recognition approach commonly used in most internet security systems can allow minutes to pass before an attack is detected and a pattern can be created to block a new worm. That method can let rapidly mutating worms through.

Penn State's new Proactive Worm Containment (PWC) technology examines the rate at which connections to a network-connected computer are being made and the differences between the connections. The new system identifies a host computer with a high rate of homogeneous connection requests, and blocks the offending computer so no worm-infected packets of data can be sent from it

Pen Liu, the lead researcher on the project and director of the university's Cyber Security Lab, estimates that under the new system, only a few tion on packets could be sent before an attack is halted. In comparison, the Stammer worm sent about 4,000 packets a second. But because high packet rates aren't always triggered by worms, the new technology can also determine whether a suspected host is actually infected and release clean systems. "PWC can quickly unblock mistakenly blocked hosts,* Liu said.

The PWG software can be integrated seamlessly with existing signature-based worm littering systems. The researchers are currently beta testing PWC. Because PWC targets connection rates to identify worms, it may miss slow spreading worms. But current technologies already can pick those up, Liu said. Worms pose a serious threat to networks, compromising network performance and even leading to denial of services.

49.In the context of the above passage, a 'worm' could mean the following.

(a)a small organism insect that reproduces rapidly, found in packets used for computer peripherals

(b)a parasite that feeds on computers and network cables

(c)a kind of anti-virus software used on computers

(d)a kind of malicious computer program

50. One of the potential describes is the new system, according to the processor to (sold those not rely on a contract of the new system). The sold to describe the service of the new system of the sold to describe the system. (a.b) core bond to should of surviva (a)st doesn real poly or i matching patterns the can ordy detect their spreading econom four maps thank come apations

5.1 What is the maximum number of packets and a worm can send under the new systems (a)36 (a)27 (a)27 (all proper determine (4)30 (a blima) (11) / 80

52 If this passage were a News tern, what easil be an appropriate headline?

(a) The electrical spread of computer worms (b)f lows in popular networking to handaging

(e)New system to control worms

(d)The Darwinian evolution among yearns and other parasites

The Union government's position vis a vis the United Matters conference on racial and related discrimination world wide seems to be the Kelkastra; discuss race please, not easie; caste is our very own and not at all as bad as you think. The press hypositisy of that position has been been be-say underscored by Kancha Italah. Explicitly, the worst community is to be obsished out of corresponding the matter on the technicality that code is not as a concept, tantamously to a racial category. Internally, however, allowing the issue to be palled agencia at the sald conference would, we see particularly admonished, damage the coupley's image. Somehow, fullar's epistical beliefs effects out concrete actualities. Inverted representatives, as we know, have often been deployed in human histories as balm for the hysokers polyton being most paralistent of such anybraicits. Yell we would humbly submit that if girtuiting as markets are thought good for the 'national' pocket. globalizing our social inequities might not be so had for the mass of our people. After all, racism was as uniquely institutionalized in Social Michigan casts descrimination has been within our society; why then can't we permit the most contenantly to express itself on the latter with a fraction of the real with which, through the page, we pronounced on the benner? As to the technicality about whether or not cools to which has been an appendix about race (that the conference is also about 'related the received to be the best test by largestion), a reputed excelebrate has recently argued that where race is a business of called any coals in a "social" one.

Having earlier flercely opposed implementation of the Mandal Commission Report, the said sociologist is at least to be complemented row for admitting, however tangentially, that cashs discrimination is a reality, although in his view accompatible with racial discrimination. One would like quickly to offer the hypothesis that to key a superbuit ways that affect the lives of more millions, is in itself perhaps a social construction that let us lack at the matter in another way. It is is agreed—as per the position today at which subrepological and allied activities determinations rest that the entire race of homosopions derived from an originally black Alvison female (collect "Eve") then one is hard put to understand how, on some subsequent pround, ephylosocial distinctions are to be drawn either between races of earlies. Let us also underline the distinction between the supposition that we are all tasks dishiren and the rather more substantial argument about our descent from "Eve", lest both positions are thought to be equally diversionary. If then stands to reason that all subsequent distinctions are, in readers parlance, constructed ones, and like all significant constructions, situatistic to charging equations between knowledge and power there human examination through contents histories here, there, and elsewhere. His his of thought receives, thinkfully, expensely consequential bultress from the findings of the Human Cenema Project Contrary to eaching to facility 10th Century colonial) persuassons on the subject of race, as well as, one might sold, the previous advances Jensen offering to the JAM bardary from America, Boss Bealings doors ponetic difference between Yaces. If anything they suppost that embraciantal factors impleme on gone function, as a distocle seems to select between notice and cultime. It would than seems Bud Tackegy' as the correlation of paymentioning orders the picture first only as a post of that palestic. Taken lighther, the originally mother algodelies and the Corners findings sught indeed to harming ground for human expently across the bodied, no seek as yield policy inclusives howards

SO. One of the potential drawbacks of the new system, according to the precise in the transfer of the potential drawbacks of the new system, according to the precise of service. (c)it might block caren systems

felgit cars circly detect show speciating wromes

51.What is the maximum number of packets that a worm can send under the new system:
(a)1000 (d)Carnot determined to the control of the contro (d)Cannot determine

52.If this passage were a Newsitern, what could be an eppropriate headline?

(a)The alarming spread of computer worms (b)Flaws in popular networking technologies

(c)New system to control worms

(d)The Darwinian evolution among worms and other parasites

The Union government's position vis a vis the United Nations conference on racial and related discrimination world wide seems to be the following: discuss race please, not caste; caste is our very own and not at all as bad as you think. The gross hypocrisy of that position has been lucidly underscored by Kancha Ilaiah. Explicitly, the world community is to be cheated out of considering the matter on the technicality that caste is not, as a concept, tantamount to a racial category. Internally, however, allowing the issue to be put on agenda at the said conference would, we are particularly admonished, damage the country's image. Somehow, India's spiritual beliefs abow out concrete actualities. Inverted representations, as we know have often been deployed in human histories as balm for the forsaken -religion being most persistent of such inversions. Yet, we would humbly submit that if globalizing our markets are thought good for the 'national' pocket. globalizing our social inequities might not be so bad for the mass of our people. After all, racism was as uniquely institutionalized in South Mica as caste discrimination has been within our society, why then can't we permit the world consecurity to express itself on the latter with a fraction of the zeal with which, through the back, we pronounced on the former? As to the technicality about whether or not caste is whether into an agenda about race (that the conference is also about 'related discriminations' tanks to be forgotten), a reputed sociologist has recently argued that where race is a 'biological category caste is a 'social' one. Having earlier fiercely opposed implementative of the Mandal Commission Report, the said

sociologist is at least to be complemented new for admitting, however tangentially, that caste discrimination is a reality, although in his view, incompatible with racial discrimination. One would like quickly to offer the hypothesis that bickey, in important ways that affect the lives of many millions, is in itself perhaps a social construction. But let us look at the matter in another way. If it is agreed—as per the position today at which anthropological and allied scientific determinations rest-that the entire race of homosapiens derived from an originally black African female (called "Eve") then one is hard put to understand how, on some subsequent ground, contological distinctions are to be drawn either between races or castes. Let us also underline the distinction between the supposition that we are all God's children and the rather more substantialed argument about our descent from "Eve", lost both positions are thought to be equally diversionary. It then stands to reason that all subsequent distinctions are, in modern parlance, constructed ones, and, like all significant constructions, attributable to changing equations between knowledge and power already human communities brough contented histories here, there, and elsewhere. This less of thought receives, thurshally, extremoly consequential buttress from the findings of the Human Genome Project. Contrary to earlier (chiefly 19th Century colonial) persuasions on the adject of race, as well as, one might add, the somewhat infamous Jensen offering in the 20th century from America, those findings dans genetic difference between traces. If anything they suggest that environmental factors imprope on gene-function, as a dialectic seems to width between nature and culture. It would thus seem that 'biology' as the constitution of paymentation enters the picture first only as a part of that dislocitic. Taken together, the originally mother algulation and the Concess findings ought extend to furnish ground for human equally across the board, as well as yield policy initiations bowards equitable material dispensations aimed at building a global order effere, in Higger's stering architecture, only the rational constitutes a studied a global order effere, in Higger's stering architecture are case as everyday fresh formulation, only the rational constitutes the right Such sadty, is not the case as everyday fresh arbitrary grounds for discrimination are for right. Such sadty, is not the case as everyday fresh arbitrary grounds for discrimination are constructed in the interests of rectional dominances

53. According to the author, inverted representations as balin for the forsaken.
(a) is good for this forsaken and on. (a) is good for the forsaken and often deployed in human histories.

 (b) is good for the forsaken and often deployed in human histories.
 (c) occurs often as a saken, but not often deployed historically for the oppressed. (c) occurs often as a means of keeping people oppressed.

(d) occurs often to invert the status quo.

54. When the author writes "globalizing our social inequities", the reference is to:

(a) going beyond an internal deliberation on social inequity.

(b) dealing with internal poverty through the economic benefits of globalization.

(c) going beyond an internal delimitation of social inequity. (d) achieving disadvantaged people's empowerment, globally.

55- According to the author, the sociologist who argued that race is a 'biological' category and caste is a 'social' one:

(a) generally shares the same orientation as the author's on many of the central issues discussed.

(b) tangentially admits to the existence of 'caste' as a category

(c) admits the incompatibility between the people of different race and caste.

(d) admits indirectly that both caste-based prejudice and racial discrimination exist.

56. Based on the passage, which of the following unambiguously fall under the purview of the UN conference being discussed?

A. Caste-based reservations

B. Rackal pride. D. Caste-related discrementation

C. Racial discrimination. E. Racial-related discrimination

(d) B, C, D (a) A.E (b) C. E (c) A. C. E.

The competitive process that has caused enorminas charges in the two hundred years since the industrial revolution, is governed by rules that, taken collectively, we call the market economy or the system of private property. This system recognizes the right of each person to use his property as he sees fit, and to keep the kuts of his lator. This leaves the worker free to pursue the occupations for which he thinks himself best suited. It leaves the entrepreneur free to explore new forms of production.

Many critics of capitalism and market economies contend that competition is one of the central evils of the system—that the pursuit of higher profits or higher wages pits people against one another, works to reduce cooperation within society, and makes some people better off only at the expense of others who are made worse off. Competition, however, is not the creation or even a by-product of a capitalist or market system. Compession exists everywhere in nature, and in all economic systems.

The difference in social systems is not the presence or absence of competition, instead, one difference is the type of competition different bytiens unleach. For execute, the thirdly to become a central planner in the Soviet Union was led as great as marriably to become a captain of industry in the United States. To success! pecenting a planner, one must excel in of industry in the United States. To succeed in december of entrepreneum, one must excel in productives bureaugratic politics, to succeed in becoming an entrepreneum, one must excel in productives

efficiency.

Despite its importance to modern economic the correlation is not the be-all and end-all of Despite its importance to modern market economy to promise a system of cooperation as it is a accommic activity. The modern market economy and within the firm, between the cooperation as it is a accurating activity. The modern make the body and within the firm, between the customer and the system of competition. Within the tondy and within the convention in an vital and the convention of the property of the convention o system of competition. Warn are conpresidentive according