

SCHOOL OF LIBERAL STUDIES

· QUESTION PAPER

TIME : 90 MINUTES

NUMBER OF QUESTIONS : 120

SECTIONS : 4

Please open the Question Paper only when you are instructed to do so.

Rough work may be done in the margin.

Answer Sheet is provided separately.

Please use HB Pencil to blacken your choice of answer.

The Question Paper has to be returned with the Answer Sheet attached.

Please note that Wrong Answers carry Negative Marks.



EACH SECTION CARRIES 30 QUESTIONS

SECTION - 1 ENGLISH

SECTION - 2 QUANTITATIVE APTITUDE

SECTION - 3 LOGICAL REASONING

SECTION - 4 GENERAL KNOWLEDGE

ENGLISH

PICK THE ERROR IN THE NEXT SEVEN QUESTIONS

1.	. The con artist hoodwinked the old lady when he sold her <u>fradulent</u> insurance.									
	A.	Capitalization	В.	Punctuation	C.	Spelling	D.	Grammar		
2.		e movie star was acm the store.	ccuse	d of a misdemeanor	r, wh	en she stole 15 dol	lars v	worth of merchandise		
	A.	Capitalization	В.	Punctuation	C.	Spelling	D.	Grammar		
3. T	3. The congregation sang a comtemporary hymn.									
	A.	Capitalization	В.	Punctuation	C.	Spelling	D.	Grammar		
4.	Th	e wound were necre	otic v	when examined.						
	A.	Capitalization	В.	Punctuation	C.	Spelling	D.	Grammar		
5.	The	e defendint exhibite	d a p	eevish appearance.						
	A.	Capitalization	В.	Punctuation	C.	Spelling	D.	Grammar		
6.	The	e band director was	sche	duled to play the pi	iccol	o on tuesday.				
	A.	Capitalization	В.	Punctuation	C.	Spelling	D.	Grammar		
7.	The	e renter was remiss:	abou	ut the rent.						
	A.	Capitalization	B.	Punctuation	C.	Spelling	D.	Grammar		
CO	MPI	LETE THE SEN	TEN	CE FLOW WIT	н	THE APPROPRI	ATE	WORD/WORDS		
8.		of the rain	bow	werea	gains	t the bright blue sk	y.			
	A.	Textures, Clear	В.	Hues, Vivid	C.	Alabaster, Bright	D.	Hues, Dark		
9.	As	mall selection of te	rms v	was found at the ba	ck o	f the textbook. It w	as a			
	A.	Glossary	B.	Preface	C.	Diction	D.	Preface		
10.	The	horror movie frigh	ntene	d the children. It wa	as					
	A.	Melancholy	B.	Dramatic	C.	Ghastly	D.	Tragedy		

11.	The	kitten was soaked	to th	ne from	the	1.00.00				
	A.	Skin, Abyss	В.	Skin, Craven	C.	Skin, Storm	D.	Hide, Abyss		
SEL	EC	T THE SYNONYI	M F	<u>OR</u>						
12.	BL	ISS								
	A.	happiness	В.	sad	C.	laugh	D.	scream		
13.	ME	DITATE								
	A.	ruminate	B.	calming	C.	wonder	D.	combust		
SEL	SELECT AN ANTONYM FOR									
		mperodit still								
14.	AU	THENTIC								
	A.	rare	B.	genuine	C.	sound	D.	caustic		
15.	SPO	ONTANEOUS								
	A.	impulsive	В.	doubtful	C.	sure	D.	planned		
16.	CO	MBUSTIBLE								
	A.	calm	B.	fire proof	C.	able to catch fire	D.	angry		
GIV	Æ T	THE MEANING	OF	THE FOLLOW	ING	WORDS				
H		LEWISH IN	1112	STATE AND LINE	W	Section 1				
17.	RA	PT								
	A.	lively	B.	concealed	C.	engrossed	D.	prototype		
18.	PIC	OUS								
	A.	historic	B.	devout	C.	multiple	D.	fortunate		
19.	LE	ΠHARGY								
	A.	reminiscence	B.	category	C.	unanimity	D.	stupor		

20. CARGO

A. cabbage

B. camel

C. lance

D. freight

READ THE ESSAY CAREFULLY

The essay is followed by six questions about changes that might improve all or part of the organization, development, sentence, structure, use of language, appropriateness to the audience, or use of standard written English.

In each case, choose the answer that most clearly and effectively expresses the student's intended meaning. Indicate your choice by blackening the corresponding space on the answer sheet.

PLEASE NOTE THAT THE NUMBER IN THE BRACKET CORRESPONDS TO THE SENTENCE NUMBER

- [1] Teenagers under eighteen can now receive a major credit card as long as the credit card's use is supervised by a parent or guardian. [2] This is a good idea since it gives these teenagers the responsibility of managing their money. [3] Another is because teenagers can develop good habits of spending that will be useful later in life.
- [4] A teenager can legally hold a job at age sixteen. [5] This means that many teenagers have a steady income, which they should be able to spend as they wish. [6] Being in control of their own finances not only teaches them the value of money but how to spend it wisely.
- [7] An example of a teenager with a credit card is Bonita Bobbins. [8] Bonita is a junior in high school. [9] She is seventeen years old. [10] She works after school in a real estate office. [11] She earns about \$100 a week. [12] After three months of work she applied for a credit card. [13] Her bank gave her one but said that there will be a "trial period" in which her parent will be responsible. [14] Most of the time Bonita paid her bills punctually and on time. [15] However, during one month Bonita charged more than she could pay, so her parents loaned her the money. [16] The next month Bonita saved her income and paid it back. [17] This was a good lesson for Bonita, because next time she'll probably be more careful about spending money.
- [18] This plan also lets the parents and the teenagers plan how the credit card will be used. [19] Teenagers might use the card freely to buy things for less than \$25. [20] For items costing more, talk to your parents before buying them. [21] Parents could help their teenager to plan a budget or set priorities for spending money. [22] Since parents are going to assume responsibility for the card's use or abuse, they will want to have some input on how it will be to used?

- 21. Which is the best revision of the underlined segment of sentence 3 below?

 <u>Another is because teenagers can develop good habits of spending that will be useful later in life.</u>
 - A. reason is because teenagers develop
 - B. reason is that teenagers may develop
 - C. idea is due to the fact that teenagers may develop
 - D. may come about due to teenagers' developing
- 22. Given the context of paragraph 3, which revision of sentences 8, 9, 10 and 11 is the most effective?
 - A. Bonita, a junior in high school, earning about \$100 a week by working after school in a real estate office, is seventeen years old.
 - B. As a junior in high school and being seventeen, she works after school in a real estate office, earns about \$100 a week.
 - C. A seventeen-year-old high school junior, she earns \$100 a week at an after-school job in a real estate office.
 - D. Bonita Robbins earns about \$100 a week, being employed after school in a real estate office; she is seventeen and is a high school junior.
- 23. Which of the following is the best revision of sentence 14?
 - A. Bills were paid punctually.
 - B. Usually Bonita had paid her bills on time.
 - C. Most of the time the bills were paid by Bonita on time.
 - D. Usually Bonita paid her bills when they were due.
- 24. With regard to the whole essay, which of the following best describes the function of paragraph 3?
 - A. To summarize the discussion presented in earlier paragraphs
 - B. To persuade readers to change their point of view
 - C. To provide an example
 - D. To ridicule an idea presented earlier in the essay
- 25. Which revision of the underlined segment of sentence 18 below provides the best transition between the third and fourth paragraphs?

This plan also lets the parents and the teenagers plan how the credit card will be used.

- A. Another advantage of this plan is that it
- B. Another advantage of a "trial" credit card program like Bonita's is that it
- C. A different advantage to Bonita's experience
- D. All of a sudden, it

EACH OF THESE QUESTIONS HAS A SENTENCE WITH AN IDIOM WHICH IS UNDERLINED. CHOOSE THE APPROPRIATE MEANING OF THE IDIOM.

26.	We could	finish	this	work	early,	only	if	we	cut	corners.	
								_			

A. resort to bribery

B. are brutal

C. take the shortest way

D. are reckless

27. Rima took to her heels and fled from the principal's office.

A. bent down

B. ran off

C. kicked off her shoes

D. cried

28. Rahul proved to be a wet blanket in the party.

A. good companion

B. warm and friendly

C. kill-joy

D. helpful

29. Do not depend on him, he has an axe to grind.

A. no property

B. personal end to serve

C. no sense

D. no work to do

30. He cannot get that contract, it is a wild goose chase.

A. useless effort

B. baseless effort

C. good effort

D. desperate effort

QUANTITATIVE APTITUDE

1. What percent of 90 is 27?

A. 15%

B. 20%

C. 30%

D. 33%

Which of the following correctly identifies 4 consecutive odd integers where the sum of the middle two integers is equal to 24?

A. 5, 7, 9, 11

B. 7, 9, 11, 13

C. 9, 11, 13, 15

D. 11, 13, 15, 17

3. What is the next number in the sequence? 6, 12, 24, 48, ___

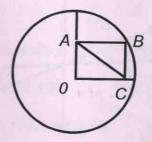
A. 72

B. 96

C. 108

D. 112

4. In the figure at the right, if the radius of circle 0 is 10, what is the length of diagonal AC of rectangle 0ABC?



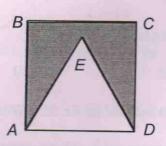
A. $\sqrt{2}$

B. $\sqrt{10}$

C. $5\sqrt{2}$

D. 10

5. In the figure below, *ABCD* is a square and *AED* is an equilateral triangle. If *AB*=2, what is the area of the shaded region?



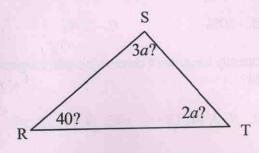
A. $\sqrt{3}$

B. 2

C. 3

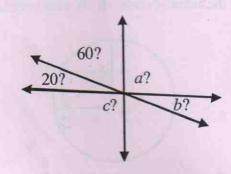
D. $4?\sqrt{3}$

In the figure below, what is the value of a?



- A. 10
- **B.** 20
- C. 28
- D. 36

In the figure below, what is the value of a + b + c?



- A. 210
- B. 220
- C. 240
- D. 270
- If a b = 1, b c = 2, and c a = d, what is the value of d?
 - A. -3
- B. -1
- C. 1
- D. 3

- The average of 5, 10, 15, and x is 20. What is x?
 - A. 0
- B. 20
- C. 40
- D. 45
- 10. An article is bought for Rs. 20 and sold for Rs. 25/-. What is the gain percentage?
 - A. 28%
- B. 25%
- C. 22%
- D. 20%1. A metal cube
- of edge 12 cm is melted and formed into three smaller cubes. If the edges of two smaller cubes are 6 cm and 8 cm, find the edge of the third smaller cube?
- A. 10 cm
- B. 14 cm
- C. 12 cm
- D. 16 cm
- 11. A metal cube of edge 12 cm is melted and formed into three smaller cubes. If the edges of two smaller cubes are 6 cm and 8 cm, find the edge of the third smaller cube?
 - A. 10 cm
- B. 14 cm
- C. 12 cm
- D. 16 cm

12.	A well has to be Find the cost of plaster						of diameter 7 m.		
	A. Rs. 1465	B.	Rs. 1485	C.	Rs. 1475	D.	Rs. 1495		
13.	7.95 ÷ 1.5								
	A. 2.4	В.	5.3	C.	6.2	D.	7.3		
14.	-32 + 7 equals:								
	A. -25	В.	25	C.	-26	D.	26		
15.	45% of 500 equals								
	A. 210	В.	250	C.	220	D.	225		
16.	The sales price of a car	is R	s.12,590, which is 20)% o	f the original price.	Wha	at is the original price?		
	A. Rs.14,310.40	В.	Rs.14,990.90	C.	Rs.15,290.70	D.	Rs.15,737.50		
17.	Solve the following eq	uatio	on for A: $2A/3 = 8 + 6$	+ 4A					
	A. -2.4	B.	2.4	C.	1.3	D.	-1.3		
18.	If Ram is 6 years olde total of their ages is 41				l Laxman is 5 year	s old	ler than Ram, and the		
	A. 8	В.	10	C.	14	D.	19		
19.	Alita wants to invest R receive?	cs.4,0	000 at 6% simple in	teres	t rate for 5 years. I	How	much interest will he		
	A. Rs.240	В.	Rs.480	C.	Rs.720	D.	Rs.1200		
20.	If Lily can type a page	in p	minutes, what piece	e of t	he page can she do	in 5	minutes?		
	A. 5/p	B.	p - 5	C.	p + 5	D.	p/5		
21.	If Larry can paint a hor it take for both of them					se in	6 hour, how long will		
	A. 2 hours and 24 minutesC. 3 hours and 44 minutes				B. 3 hours and 12 minutesD. 4 hours and 10 minutes				

22.	A student receives his grade report from a local community college, but the GPA is smudged. He
	took the following classes: a 2 hour credit art, a 3 hour credit history, a 4 hour credit science
	course, a 3 hour credit mathematics course, and a 1 hour science lab. He received a "B" in the art
	class, an "A" in the history class, a "C" in the science class, a "B" in the mathematics class, and an
	"A" in the science lab. What was his GPA if the letter grades are based on a 4 point scale? (A=4,
	B=3, C=2, D=1, F=0)

A. 2.7

B. 2.8

C. 3.0

D. 3.1

23. If 8x + 5x + 2x + 4x = 114, then 5x + 3 =

A. 12

B. 25

C. 33

D. 47

24. Radha has 16 apples in her pocket. She has 8 red ones, 4 green ones, and 4 blue ones. What is the minimum number of apples she must take out of her pocket to ensure that she has one of each color?

A. 4 B. 8

C. 12

D. 13

25. If r = 5 z then 15 z = 3 y, then r =

A. y

B. 2 y **C.** 5 y **D.** 10 y

26. What is 1230.932567 rounded to the nearest hundredths place?

A. 1200 **B.** 1230.9326 **C.** 1230.93

D. 1230

27. What is the absolute value of -9?

A. -9

B. 9

C. 0

D. -1

28. In the number 743.25 which digit represents the tenths space?

B. 3

C. 4

D. 5

29. 35% of what number is 70?

B. 110

C. 200

D. 175

30. What number is 5% of 2000?

A. 50

B. 100

C. 150

D. 200

LOGICAL REASONING

A. 20250

ANSWER THESE QUESTIONS BASED ON THE FOLLOWING TABLE WHICH GIVES THE CIRCULATION IN THOUSANDS, OF FIVE ENGLISH DAILIES IN THE FOUR STATES DURING 2007-2008.

Newspapers	Kerala	Punjab	UP	HP
A	123	227	96	78
В	105	220	117.2	97
C	122	14.6	9.7	17.2
D	82.4	44	145	9.3
Е	24.4	23	10	100

Ne	wspapers	Keraia	runjan	OI .	111	
	A	123	227	96.	78	Texture topics to
	В	105	220	117.2	97	
Щ	C	122	14.6	9.7	17.2	
	D	82.4	44	145	9.3	THE RESIDENCE OF
	Е	24.4	23	10	100	
1.	Of the five da	ilies, which	has the highest nu	mber of circulation	1?	
	A. A	I	3. 8	C. D		D. E
2.	What is the di	ifference in	the circulation am	ong the top two n	ewspapers	?
	A. 14200	I	3. 15200	C. 13200		D. 12200
3.	The newspape What is 'x'?	er A's circu	lation in Punjab is	x times that of the	newspape	r B's circulation in HP.
	A. 235	a in I	3. 2	C. 2.75		D. 225
4.	The ratio of the	ne circulation	on of newspaper D	in Punjab and HI	o is:	
	A. 5.5:2	1	3. 5:2	C. 6:3.41		D. 5.5:1.16
5.	sends a progr	ram to rece in 20 millis	iver. There it wai	ts for 10 milliseco	onds. And	illisecond. A programmer response will be back to get a response back to the
	A. 25 milise	cond 1	3. 30 milisecond	C. 28 milis	econd	D. 32 milisecond
6.	unit to power of the cable b	a plant oppelow water	osite to that of the	river and 1500mts	away from	cable is made from power in the power unit. The cost bank is Rs.12/- per meter.
	A. 20250	ng charac	B. 20550	C. 20350		D. 20450

7.	Com	plete the series. 4	1, -5,	11, -14, 22, —		ar wayaren		
	A.	14	В.	-22	C.	24	D.	-27
8.				hours while both for B to copy 26 pa			pers i	in 10 hours. Then for
	A.	13	В.	20	C.	25	D.	27
9.	If V	XUPLVH is writte	en as	SURMISE, what is	SH	DVD?		A 3-
	A.]	PEASA	B.	WEASA	C.	PEWSA	D.	DERSA
10.	Com	plete the series. 3	, 8, -	-, 24,, 48, 63		solved of Africa's		
	A.	16,37	В.	18,37	C.	17,34	D.	15,35
11.	In a	class composed of	x gi	rls and y boys what	part	of the class is con	pose	ed of girls?
	A. 3	y/(x+y)	В.	x/xy	C.	x/(x+y)	D.	y/xy
12.	2. In the word ORGANISATIONAL, if the first and second, third and forth, forth and fifth, fifth and sixth words are interchanged up to the last letter, what would be the tenth letter from right?							
	A. 1	New P	В.	L	C.	0	D.	S
13.	A fin the w		days	s. B is 60% efficien	t thai	n A. So how many	days	does B take to finish
	A. 5	5 days	В.	4 days	C.	6 days	D.	7 days
14.		The same of the sa		lays & B in 8 days and complete A's wor		ridually. If A works	for o	only 6 days then how
	A. 3	3.5	В.	3.9	C.	3.0	D.	3.2
15.	If TA	AFJHH is coded a	as RE	BEKGI then RBDJ	K ca	in be coded as	-	
	A. PI	KKCJ	В. І	PCCKJ	C. (QPCKJ	D. I	PCKQJ
16.				ild can do a piece of and in how many			100	can do it in 24 days.
	A 1	7	D	10	C	16	n	10

PICK THE ODD ONE OUT

17. Ginger, Turmeric, Potato, Tomato, Carrot

A. Tomato

B. Carrot

C. Turmeric

D. None of these

18. BC, FG, PQ, KL, TV

A. BC

B. KL

C. TV

D. None of these

STUDY THE INFORMATION GIVEN BELOW TO ANSWER THESE QUESTIONS.

There are four friends A, B, C, D. One of them is a cricketer and studies Chemistry and Biology. A and B play football. Both football players study Maths. D is a boxer. One football player also studies Physics. The boxer studies Maths and Accounts. All the friends study two subjects each and play one game each.

19. Who is the cricketer?

A. A

B. B

C. C

D. D

20. Who studies Accounts and plays football?

A. A alone

B. Balone

C. D

D. A or B

21. Who studies Physics?

A. A or B

B. A alone

C. B alone

D. D

22. How many games are played and subjects studied by the four friends?

A. 1 game and 4 subjects

B. 2 games and 3 subjects

C. 3 games and 4 subjects

D. 3 games and 5 subjects

23. A ladder 15 m long reaches a window which is 9 m above the ground on one side of a street. Keeping its foot at the same point, the ladder is turned to other side of the street to reach a window 12 m high. Find the width of the street.

A. 15 m

B. 21 m

C. 18 m

D. 13 m

24. A tower is $100\sqrt{3}$ metres high. Find the angle of elevation of its top from a point 100 metres away from its foot.

A. 40°

B. 50°

C. 60°

D. 70°

IN EACH OF THESE QUESTIONS A RELATED PAIR OF WORDS IS FOLLOWED BY FOUR PAIRS OF WORDS. SELECT THE PAIR THAT BEST EXPRESSES A RELATIONSHIP SIMILAR TO THE ONE EXPRESSED IN THE ORIGINAL PAIR.

25.	. Glove: Ball : :	
	A. Hook: Fish B. Game: Cricket	C. Winter: Summer D. Rock: Mountain
26.	. Snake: Reptile ::	
	A. Question: Answer B. Black: White	C. Clock: Time D. Red: Colour
27.	. Black: White ::	
	A. Day: Night B. Bright: Colours	C. Monday: Days D. Climate: Summer
28.	Qutab Minar: Delhi ::	
	A. Eiffel Tower: New York C. Pyramids: Egypt	B. Big Ben: ChicagoD. Hanging Gardens: Mexico
Two	SWER THESE QUESTIONS BASED Of friends, A and B are traveling by the same of B's compartment, 17th from the beginning.	train. A's compartment is the 18th from the end
29.	What is the total number of compartments?	
	A. 26 B. 25	C. 27 D. 28
30.	If the dining car is between 11th and 12th compute to reach it?	partments, how many compartments has A to cross
	A. 3 B. 4	C. 7 D. 2

GENERAL KNOWLEDGE

1.	Hov	v many seats are the	ere i	n the Lok Sabha					
	A.	548	B.	536	C.	539	D.	543	
2.	Lax	man is the son of							
	A.	Kunti	В.	Kaikeyi	C.	Manthra	D.	Sumitra	
3.	Nan	ne the capital of Is	srael						
	A.	Jerusalem	В.	Tel Aviv	C.	Amman	D.	Bethlehem	
4.	Nan	ne the capital of Ire	land						
	A.	Belfast	В.	Dublin	C.	Calgary	D.	Newark	
5.	Nan	ne the capital of Me	eghal	laya					
	A.	Dispur	B.	Aizwal	C.	Agartala	D.	Shillong	
6.	Wh	ich is the highest co	nstitu	utional authority in I	ndia				
	A.	Chief Justice	B.	Governor	C.	President	D.	Prime Minister	
7.	Pan	chali was the wife o	of	TO ME NAME					
	Α.	Rama	В.	Krishna	C.	Kauravas	D.	Pandavas	
8.		o amongst the O's Secretary Gene		lowing was Inc?	lia's	official candi	date	for the post	of
		Mr. Shyam Saran Mr. Shashi Tharoo		invested A		Dr. C. Rangarajar Mr. Vijay Nambia			
9.	Mr.	Gordon Brown has	s tak	en over as the Prim	e Mi	nister of—			
	A.	Italy	В.	Canada	C.	France	D.	Britain	
10.	Nar	ne of Jyoti Randhav	wa is	associated with wh	nich c	of the following gar	nes ?		
	A.	Golf	В.	Badminton	C.	Hockey	D.	Chess	

11.	The	ermostat is an instru	ment	t used to —						
		measure flow of curegulate temperatu				measure intensity of voltage regulate velocity of sound				
12.	Wimbledon Trophy is associated with —			ciated with —						
	A.	Football	B.	Cricket	C.	Hockey	D.	Lawn Tennis		
13.	'Ac	coustics' is the scien	ce o	f the study of —						
	A.	Light	B.	Sound	C.	Electricity	D.	Magnetism		
14.	Noi	se pollution is meas	ured	in the unit called -	-					
	A.	micron	B.	ohms	C.	ampere	D.	decibel		
15.	'He	avy Water' is used	in wl	hich of the following	g typ	es of industries?				
	A.	Sugar	B.	Nuclear Power	C.	Textile	D.	Coal		
16.	Wh	o amongst the follo	wing	g is the author of the	boo	k 'Indomitable Spir	rit'?			
	-	Dr. A.P.J. Abdul K Justice K. G. Balak				Dr. Manmohan Si Mr. Natwar Singh				
17.	Wh	ich of the following	is n	ot the name of popu	ılar I	T/Software Compa	ny?			
	A.	Wipro	B.	Toyota	C.	IBM	D.	Infosys		
18.	'Ye	n' is the currency of	-							
	A.	South Korea	B.	China	C.	Indonesia	D.	Japan		
19.	Bai	chung Bhutia whose	e nan	ne was in news is a	well	known —				
	A. C.	Music Director of I Journalist	India	n films		English author of I Sports Personality		n origin		
20.	'Ric	chter Scale' is used	to m	easure which of the	follo	owing?				
	A. C.	Intensity of Tsunan Density of salt in S			B. D.	Intensity of Eartho	^			

21.	. Which of the following best explains 'e-governance'?								
	 A. Improving the functioning of government B. Teaching government employees the basics of computing C. Delivery of public services through internet D. Framing of cyber-laws of chatting on internet 								
22.	Tata Steel recently acquired the Corus, a ste	eel giant situated in —							
	A. South Africa B. Ukraine	C. Australia	D. Britain						
23.	Which of the following books has been written by Bill Gates?								
	A. Microsoft SecretsC. The Elephant Paradigm	B. The Road Ahead D. E-commerce							
24.	Which of the following is the name of the soc	cial network service run by	the Google on the internet						
	A. Online Space B. Orkut	C. Net-Space	D. Wikipedia						
25.	Who is the author of the book 'Future Shoo	ck'?							
	A. Alvin Toffler B. Tom Peters	C. Napoleon Hill	D. Kenneth Blanchard						
26.	Apex fares are —								
	A. more than the normal fareC. offered only to corporate clients	B. less than the norD. applicable to late							
27.	Who amongst the following is the author of	f the book series named as	s 'Harry Potter' ?						
	A. J. K. Rowling B. Lindsay Lohan	. C. Julia Roberts	D. None of these						
28.	Which of the following phenomenon is cons	sidered responsible for 'Gl	obal Warming'?						
	A. Greenhouse Gas EffectC. Dry Farming	B. Fox FireD. Radioactivity							
29.	Abhimanyu was the son of —								
	A. Yudhishthira B. Sahadev	C. Bhima	D. Arjun						
30.	is the Goddess of Learning		. 1						
	A. Sita B. Savitri	C. Saraswati	D. Parvati						