In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. I a sentence is free from error, select 'No Error'. Her behaviour (1)/ around him (2)/ was a little oddly. (3)/ No error (4)

Α.	1	В.	2
C.	3	D.	4

Ans.

С

2. In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'. The more energy we give to a particular thought (1)/, the greater is its power to attract its corresponding circumstance into (2)/ their physical world through the law of attraction. (3)/ No error (4) 2 Α. 1 В. C. 3 D. 4

Ans.

3.

С

In the following question, the sentence given with blank to filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selective the appropriate option.

Α.	with	В.	over
C.	of	D.	for
С			

Ans. 4.

In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

The main use of friendship is that it _____ man to express his feelings and emotions.

- A. enables
- B. capables
- C. stables
- D. ables

Ans.

А

5. In the following question, out of the given four alternatives, select the

one which best expresses the meaning of the given word. Unruly

- A. Cooperative
- B. Disobedient
- C. Compliant
- D. Yielding

Ans. B

 In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word. Ennul

A. Continuation

- B. Boredom
- C. Anger
- C. Aliger
- D. Strange

Ans. B

 In the following question, out of the given four alternative, select the one which is opposite in meaning of the given word.

Temporal

- A. Material
- B. Fleshly
- C. Earthly
- D. Spiritual

 In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word. Capacious

- A. Cramped
- B. Broad
- C. Comfortable
- D. Generous A

Ans.

- 9. Rearrange the parts of the sentence in correct order.
 In order to tone up
 P : it should be
 Q : the physical education
 - programme,
 - R : reoriented and implemented

Α.	PQR	В.	RQP
C.	PRQ	D.	QPR
D			

Ans.

 A sentence has been given in Active/Passive Voice. Out of four given alternatives, select the one which best express the same sentence in passive/Active Voice.

Ans. D

My sister will write an application

- An application would Α. be wrote by my sister.
- Β. An application will be wrote by my sister
- C. An application will be written by my sister.
- D. An application would written by my sister.
- Ans. D
- 11. A sentence has been given in Direct/Indirect Speech. Out of the four given alternatives, select the one which best expresses the same sentence in Indirect/Direct Speech. Rita said, "Alas! I am undone."
 - Α. Rita said that she was undone.
 - В. Rita told me that she was undone.
 - C. Rita exclaimed sadly that she was undone.
 - D. Rita said that alas, she was undone.

С Ans.

- 12. In the following question, a word has been written in four different ways out of which only one is correctly spelt. Select the correctly spelt word.
 - Α. Mellnia
 - Β. Millennia
 - C. Millenia
 - D. Meilenia

Ans.

Ans.

R

13. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

One who has witnessed a debate ____ argument between two men _ strong intellectually, one of whom is a trained logician and the other lacking this advantage, will never forget the impression produced him by the unequal struggle. The conflict is like that of a wrestler, untrained in the little tricks and turns of the science, in the various principles of

applying force in a certain way at a certain time, at a certain place, with a _____ and experienced

wrest	ler.				
witne	ssed	а	debate		
argur	nent b	etwee	n		
Α.	of		В.	or	
C.	but		D.	SO	
B					

14. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

One who has witnessed a debate _____ argument between two men ____ strong intellectually, one of whom is a trained logician and the other lacking this advantage, will never forget the impression produced him by the unequal struggle. The conflict is like that of a _ wrestler, untrained in the little tricks and turns of the science, in the various principles of applying force in a certain way at a certain time, at a certain place, with _____ and experienced а wrestler. _____ strong two men intellectually, Α. equal Β. equality C. equals D. equally D In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives. One who has witnessed a debate ____ argument between two men _____ strong intellectually, one of whom is a trained logician and the other lacking this advantage, will never forget the impression produced him by the unequal struggle. The conflict is like that of a wrestler, untrained in the little tricks and turns of the science, in the various principles of applying force in a certain way at a certain time, at a certain place, with a _____ and experienced www.cellow

wrestie	Γ.		
impress	sion produced		him
by the	unequal		
Α.	upon	В.	up
C.	in	D.	into

Ans.

Ans.

15.

А 16.

In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

One who has witnessed a debate _____ argument between two men _____ strong intellectually,

one of whom is a trained logician and the other lacking this advantage, will never forget the impression produced him by the unequal struggle. The conflict is like that of a wrestler, untrained in the little tricks and turns of the science, in the various principles of applying force in a certain way at a certain time, at a certain place, with and experienced а wrestler. like that of а wrestler, untrained Powerful Α. Β. Power C. Powerfully D. Powering Ans. А 17. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives. One who has witnessed a debate ___ argument between two men _ strong intellectually, one of whom is a trained logician and the other lacking this advantage, will never forget the impression produced him by the unequal struggle. The conflict is like that of a wrestler, untrained in the little tricks and turns of the science, in the various principles of applying force in a certain way at a certain time, at a certain place, with and experienced а wrestler. certain place, with a and experienced wrestler trained Α. В. train C. training D. trains Ans. А 18. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase. Be on the air Broadcast over the radio or Α. on TV. Β. Float like a bird. C. To pass bodily gases. D. Be very arrogant. Ans. А 19. In the following question, out of the four alternatives, select the

alternative which best expresses the meaning of the idiom/phrase.

A diamond in the rough

- A. Someone or something with potential or talent but lacking training or polish:
- B. A person who dresses shabbily
- C. A diamond will shine out even w hen it is not polished.
- D. A person of character will shine through even in tough times.

Ans. A

- 20. In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence. An opinion or conclusion formed on the basis of incomplete information
 - A. Proof
 - B. Conjecture
 - C. Clincher
 - D. Averment B
- Ans. In the following question, out of the 21. alternatives, select four the alternative which is the best substitute of the words/sentence. Protection or exemption from something, especially an obligation or penalty
 - A. Castigation
 - B. Immunity
 - C. Penance
 - D. Ostracism
- Ans. B
- 22. In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

I **(has been)** fortunate to travel with interesting co-passengers.

- A. have been
- B. have being
- C. has being
- D. no improvement

Ans. A

123. In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement". A bed sheet hung on the doorway sufficed till the doors (is finally installed).

A. Was finally installed

4

A pc	B. Were finally installedC. Were finally installD. no improvement		some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd
24.	The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.	Ans.	A. 10-14 B. 14-18 C. 12-16 D. 16-24 D
Ans.	Everyone around A-stood as a mis fit among them B-me turned out to be C-an early-riser and I A. BAC B. CBA C. CAB D. ACB A	31.	In the following question, select the odd letter/letters from the given alternatives. A. CDFI B. RSUX C. JKMP D. FG1M
25.	In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word. A. declination B. declenation C. declinasion D. declenasion	Ans. 32.	D Arrange the given words in the sequence in which they occur in the dictionary. 1. Jumbo Jet 2. Juggling 3. Justice 4.Jewel 5. Jealous A. 54213
Ans. 26.	A In the following question, select the related word pair from the given alternatives. Truck:Vechile::?:? A. Car:Road	Ans. 33.	 B. 23415 C. 12345 D. 42315 A In the following question, select the missing number from the given
Ans.	B. Road:StonesC. Scooter:TyreD. Green:colourD		series. 5,9,13,17,21,? A. 32 B. 26 C. 25 D. 29
27.	In the following question, select the related number pair from the given alternatives. 446:443::552:? A. 445 B. 549 C. 543 D. 551	Ans. 234.	C A series is given with one term missing. Select the correct alternative from the given ones that will complete the series. XJ, WL, VN, UP, ?
Ans. 28.	B In the following question, select the related letter/letters from the given alternatives. HER : SVI : : MET : ? A. AVT B. RKG	Ans. 35.	A. TU B. TR C. ST D. SU B In a row of boys, Rahul's position from the right end is 39th and Pankaj's position from the left end is
Ans. 29.	C. NVG D. LVA C In the following question, select the odd word pair from the given alternatives. A. Patient-Doctor		53rd. After interchanging their position, Rahul's position becomes 64th from the right end. How many boys are there in the row? A. 118 B. 117 C. 116 D. 120
Ans. 230	 B. Criminals-Police C. Student-Teacher D. Animal-Bird D In the following question four 	Ans. 36.	C From the given alternatives, select the word which CANNOT be formed using the letters of the given word. Ranking
230.	number pairs are given. The number on left side of (-) is related to the number of the right side of (-) with	Ans.	A. Ink B. Rain C. Acting D. King C

37.	In a certain code language,
	How is "RATES" written in that code
	language?
	A. XDTYF
	B. ZFTDX
	C. FDXTZ
Δns	
38.	In a certain code language, '-'
	represents 'x', '÷' represents '+', '+'
	represents '+' and 'x' represents '-'.
	Find out the answer to the following
	$10 + 20 \times 10 \div 20 - 8 = 2$
	A. 43 B. 9
	C. 30 D. 8
Ans.	
39.	The following equation is incorrect.
	interchanged to correct the equation?
	$16 \div 8 - 5 \times 2 + 6 = 9$
	A. + and x
	B. + and ÷
	C and + D + and x
Ans.	A ÷ and x
40.	If $4!4 = 4$, $14!2 = 8$ and $10!18 = 14$,
	then find the value of $2!6 = ?$
	A. 4 B. 8
Ans	Δ 18 D. 12
241.	Which of the following terms follows
	the trend of the given list?
	BAAAAAA, AAAAAAB, ABAAAAA,
	AAAAABA, AABAAAA,
	B. AAAABAA
	C. BAAAAAA
	D. AAAAABA
Ans.	A river connects two towns A and B
42.	It flows 37 miles South from town A.
	then it turns West and flows 23
	miles, then it turns North and flows
	40 miles, then it turns to its right and
	TIOWS 23 miles to reach town B.
	B?
	A. 3 miles South
	B. 13 miles South
	C. 3 miles North
Ans.	A IS THES NORTH
43.	In the question two statements are
	given, followed by two conclusions, I
	and II. You have to consider the
	statements to be at variance from
	commonly known facts. You have to

decide which of the given conclusions, if any, follows from the given statements.

Statement I: All mobiles are phones Statement II: All phones are devices Conclusion I: Some phones are devices

Conclusion II: No devices are phones

- A. Only conclusion I follows
- B. Only conclusion II follows
- C. Both conclusions I and follow D. Neither conclusion I nor
- conclusion II follows

Ans. A

44. In the following figure, rectangle represents Art critics, triangle represents Comedians and square represents Asians. Which set of letters represents Asians who are both Art critics as well as Engineers?



Ans.

245. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series. PEN,MBK,JYH,GVE,?

Α.	ESB	В.	DRC
C.	DSB	D.	ERC
<u> </u>			

Ans. C

46. In the following question, select the missing number from the given series.

101,97,93,89,?,81

Α.	85	В.	84
C.	83	D.	86
А			

Ans.

47. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

Α.	(2,22,222)
В.	(3,33,333)
C.	(1, 11, 111)

D. (4,44,4444)

Ans. D

48. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



Ans. 49.

Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?





в.

C.

D.

В

Α.





50. A word is represented by only set of numbers as given by any one of the alternatives. The sets of numbers the alternatives givn in are represented by two classes of alphabets as shown in the given two matrices. The colums and rows of Matrix-I are numbered from 0 to 4 and hat of Matrix-II are Matrix-II are numbered from 5 to 9. A letter matrices can be represented first by its row by its row and next by its column, for example 'A' can be represented by 31,23 etc and 'P' can be represented by 86,97 etc. Similarly, you have to identify the set

for the word 'KILI'.							
	1	Matrix	ί				
	0 1 2 3 4						
0	Н	J	F	F	Ι		
1	С	D	F	М	Н		
2	В	Н	D	Α	В		
3	Κ	Α	L	Κ	С		
4	F	J	Ι	F	J		

	Matrix II					
	5	6	7	8	9	
5	Ζ	V	Q	Y	Х	
6	Y	U	W	V	Х	
7	V	Ζ	Т	V	Т	
8	Y	Р	R	W	W	
9	Ν	R	Р	Т	Х	

Α.	33,86,33,78

В.	14,58,22,56
<u> </u>	

С.	30,42,32,77
D.	21,79,42,97

D. Ans. C

51. Find the number that is as much greater than 49 as is less than 95.

Ans. C

- 52. Tanzeem spent 1/5 of his salary on his friends, 1/10 of his salary on accommodation and 1/4 of his salary on savings. If he has Rs. 1800 left in his wallet,then find his total expenditure on accommodation and savings.
 - A. Rs, 1,200
 - B. Rs. 1,400
 - C. RS. 1,600 D. Rs. 1,800
 - is. B

Ans.

53. What is the value of $(2-2z+z^2)(2+2z-z^2)$, when $z + \frac{2}{z} = 2$?

2
0
`z' in the
$\sqrt{20+\infty}$
5
25
erpendicular
i a triangle
•
ho circlo
vertices of
is 12 cm.
cm) of the
14
20
0, then P is
s than Q?
is 5 : 4. If
bers is 180,
er number
80
75
e investing
n alter one
\$ 21000
s 21000.
s 21000. starting of profit of Rs
s 21000. starting of profit of Rs 's share (in
s 21000. starting of profit of Rs 's share (in
s 21000. starting of profit of Rs 's share (in
s 21000. starting of profit of Rs 's share (in
s 21000. starting of profit of Rs 's share (in
s 21000. starting of profit of Rs 's share (in
s 21000. starting of profit of Rs 's share (in what is the
s 21000. starting of profit of Rs 's share (in what is the
s 21000. starting of profit of Rs 's share (in what is the 5 13
s 21000. starting of profit of Rs 's share (in what is the 5 13
s 21000. starting of profit of Rs 's share (in what is the 5 13 led into two
s 21000. starting of profit of Rs 's share (in what is the 5 13 led into two est on first er annum is

	second	part at interest	the rate (in Rs)	of 18%	6. What
	for one	vear?	(0 00	on part
	A.	600		В.	360
	C C	480		D.	540
Δns	D.	100		υ.	540
62	Sellina	nrice c	ofaca	lculator	is Rs
02.	13924	and nrof	fit nerce	ntane i	s 18%
	If selli	ina nrice	ic perce	1026	5 then
	what w	vill he the		rcentar	ים? 107
	Δ	17 2	. 1055 pt	B	13
	C.	14.9		D. D	11
Δnc	B.	14.5		υ.	11
63	Rohit v	vants to e	arn 21	% nrofi	tona
05.	holt af	for offerin	na 45%	discour	nt By
	how m	uch nerce	entado I	more st	nc. Dy
	he mai	k the nri		s article	
	the cos	st nrice?		5 un ticit	
		75 45		в	120
	C.	102.5		D.	66
Ans.	B			2.	
64.	What	is	the	value	e of
				_	
	√513-	+ √144 +	-√81-	√64 + '	??
	Α.	22		В.	21
	C.	28		D.	19
Ans.	А				
65.	Two ta	ps P and	Q can f	ill a tan	k in 24
	hours a	and 18 ho	ours res	pective	ly. If
	the two	o taps ar	e opene	d at 11	a.m.,
	then at	t what tir	ne (in p	.m.) sh	ould
	the tap	P be clo	sed to d	complet	ely fill
	the tar	ik at exa	ctly 2 a.	.m.?	Α.
	5	_	В.	2	
	C.	3		D.	4
Ans.	С				
66.	If Anj	u walks	at the	e spee	d of 4
	km/hr,	then he	reache	es his s	chool 6
	minute	s late b	ut if he	e walks	at the
	speed	of 5 km/	hr, the	n he rea	aches 6
	minute	s before	the so	chedule	d time.
	What i	s the di	stance	(in km)) of his
	school	trom his	house?		
				-	-
	A.	4		В.	3
	A. C.	4 6		B. D.	3 3.5

67. The line graph shows the number of students who passed with distinction in the given year from a certain university. Study the diagram and the answer the following questions.



In which year were number of students who passed with distinction were lesser than those who passed in the previous year?

A	2012	В.	2014
C.	2013	D.	2015
С			

Ans. 68.

The line graph shows the number of students who passed with distinction in the given year from a certain university. Study the diagram and the answer the following questions.



the difference in What was the number of students who passed with distinction between the years 2017 and 2014?

A.	6000	В.	5000
C.	4000	D.	3000
D			

Ans. 269.

The line graph shows the number of students who passed with distinction in the given year from a certain university. Study the diagram and the answer the following questions ..



Number of students who passed with distinction in 2012 were greater than that in 2011 by ____

Α.	350%	В.	100%
C.	200%	D.	250%
D			

Ans.

70. The line graph shows the number of students who passed with distinction in the given year from a certain university. Study the diagram and the answer the following questions..



If students who pass with distinction are given a certificate, what is the number of certificates awarded in the last three years?

16500

Α.

В.	15500				
C.	14500				
D.	13500				
В					
The ler	ngth and br	eadtl	h of a re	ctan	gle
are 24	cm and	7 cr	n respe	ctive	Ξy.
What	must be	the	length	of	its
diagon	al (in cm)?		-		
Α.	50		В.	25	
C.	28		D.	56	
В					
Find t	he perime	eter	(in cm)) of	а
semicii	cle of radiu	us 10	.5 cm.		
Α.	84		В.	35	
C.	70		D.	66	
D					
Find th	ne total su	rface	area (i	n cn	n²)
of a rig	ht circular	cylin	der of di	ame	ter
42 cm	and height	14 c	m.		
Α.	3/2				
В.	3/√ 2				
	B. C. D. B The ler are 24 What diagon A. C. B Find t semicin A. C. D Find th of a rig 42 cm A. B.	B. 15500 C. 14500 D. 13500 B The length and br are 24 cm and What must be diagonal (in cm)? A. 50 C. 28 B Find the perime semicircle of radiu A. 84 C. 70 D Find the total su of a right circular 42 cm and height A. $3/2$ B. $3/\sqrt{2}$	B. 15500 C. 14500 D. 13500 B The length and breadth are 24 cm and 7 cm What must be the diagonal (in cm)? A. 50 C. 28 B Find the perimeter semicircle of radius 10 A. 84 C. 70 D Find the total surface of a right circular cylin 42 cm and height 14 c A. $3/2$ B. $3/\sqrt{2}$	B. 15500 C. 14500 D. 13500 B The length and breadth of a rear are 24 cm and 7 cm respectively be the length diagonal (in cm)? A. 50 B. C. 28 D. B Find the perimeter (in cm)? semicircle of radius 10.5 cm. A. 84 B. C. 70 D. D Find the total surface area (in the total surface a	B. 15500 C. 14500 D. 13500 B The length and breadth of a rectant are 24 cm and 7 cm respectives What must be the length of diagonal (in cm)? A. 50 B. 25 C. 28 D. 56 B Find the perimeter (in cm) of semicircle of radius 10.5 cm. A. 84 B. 35 C. 70 D. 66 D Find the total surface area (in cm of a right circular cylinder of diamed 42 cm and height 14 cm. A. $3/2$ B. $3/\sqrt{2}$

	C.	2-√3		
	D.	(2√3 -√6)/	2√2	
Ans.	А			
74.	What	is the value of	f (2 - sin3	0°)?
	Α.	2+√3		
	В.	$(2\sqrt{2}+1)/v$	/2	
	C.	(3+√2)/3√	2	
	D.	5/√3		
Ans.	С			
75.	ΔPQR	is right angle	ed at Q. I	f cosP =
	5/13,	then what	is the v	value of
	cosec	R ?		
	Α.	13/5	В.	5/12
	C.	5/13	D.	13/12

C. Ans. А

9

76.	The existence of a parallel economy (black money)
	A. makes economy more
	competitive B makes the monotary policies
	less effective
	C. ensures a better distribution
	of income and wealth
	D. ensures increasing productive
Ans.	B
77.	Garibi Hatao' (removal of poverty)
	and 'Growth with Justice' were the
	main objectives of
	B. Fourth Five Year Plan
	C. Rolling Plan
	D. Fifth Five year Plan
Ans.	B "Dhannah Chura" is basebad at urbish
78.	"Dhamek Stupa" is located at which of the following places?
	A. Bodh Gaya
	B. Samath
	C. Sanchi
Δns	D. Kausnambi B
79.	How long the non-cooperation
	Movement was conducted?
	A. April 1 920 to February 1922
	1920 to April
	C. June 1920 to December 1922
	D. December 1920 to June 1922
Ans. 80	B The Equator does NOT pass through
00.	which of the following countries?
	A. Kenya
	B. Mexico
	C. Indonesia D. Brazil
Ans.	B
81.	The boundary of which of the
	following state/country does NOT
	touch with Arunachal Pradesh?
	B. Nagaland
	C. Bhutan
	D. Manipur
Ans.	D Ashchhan Maharai is associated with
02.	which of the following fields?
	A. Instrumental music
	B. Dance
	C. Painting
Ans.	B. Whiting
83.	- In December 2017 Which country has
	signed an agreement with Sudan to
	build a nuclear power plant in the
	nation?

And	A. B. C. D.	China Pakistan Russia India
84.	Which the to 2017 Govern	university has been ranked at p in the Swachhta Ranking released by the Union ment?
Ans.	A. B. C. D. C	Hyderabad University O.P jindal University Madurai University
85.	The ar A. B. C.	ea of Nepal is approximately square kilometres. 115187 128540 135789 147181
Ans. 86.	D Which lowest A. B. C.	among the following has electron affinity? Fluorine Chlorine Bromine
Ans. 87.	D. D Which of about a I. They to blue II. They litmus f III. The A. B. C. D.	by the following statement(s) acids is/are CORRECT ? change the color of red litmus y change the color of blue to red . ey have pH value less than 7. Only I and III Only II and III Only I
Ans. 88.	B Comptr India	roller and Auditor General of submits the audit reports to
Anc	A. B. C. D.	President of India Prime Minister of India Finance Minister of India Home Minister of India
289.	'Anti-de which Act? A. B. C. D.	efection law was passed in Constitutional Amendment 41st Constitutional Amendment Act 46th Constitutional Amendment Act 48th Constitutional Amendment Act 52th Constitutional
Ans.	С	

- 90. Why do the plant closes stomata when it does NOT need carbon dioxide for photosynthesis?
 - To store carbon dioxide Α.
 - В. To prevent water loss
 - C. To release stored oxygen
 - No option is correct. D. В
- Ans.
- 91. Alveoli are balloon like structures within the
 - Α. lungs
 - Β. kidney
 - C. liver
 - D. heart А
- Ans.
- The SAMPADA (Scheme for Agro-92. Marine Processing Development of Agro-processing Clusters) scheme has been renamed to 'PMKSY'. What does 'K' stand for in 'PMKSY'?
 - Kissan Α.
 - Β. kritrim
 - C. Kaushal
 - D. kalyaan А
- Ans.
- 93. Which is the second country in the world after France to construct a photovoltaic highway?
 - Α. China
 - В. japan
 - C. Germany
 - D. Canada А

Ans.

94. As per a report released by RBI in August 2017, approximately how much percent of the demonetised currency returned to the central Bank? იი D 90 ۸

А.	99	Б.
C.	85	D.

Ans.

- 95. On 19 September 2017, Law Ministry approved Fugitive Economic Offenders Bill, 2017. It will allow FIU, the premier technical snoop wing under the Finance Ministry, to file an application for declaration of fugitive economic offender. What does 'I' stand for in 'FIU'?
 - intellectual Α.
 - Β. intelligence
 - C. instruction
 - introduction D. В

Ans.

What is the power rating (in W) of a 96. bulb if a current of 0.3 A passes through on application of 240 V of potential difference across its terminals? Α. 800 В. 36

- C. 400 D. 72
- Ans. D
- In the equation of motion v = u + at, 97. u represents
 - initial velocity Α.
 - Β. final velocity
 - C. Kinetic energy
 - D. potential energy
- Ans. А
- 98. A cyclone is known by different names in different parts of the world. It is called a `_ ′ in
 - Japan and Philippines .
 - Α. funnel
 - В. Whirlpool
 - C. twister
 - D. typhoon
- Ans. D
- 99. Which of the statements given below are correct? A) Julio Granda won the 2017 World

Senior Chess Championship.

B) Tan Zhongyi won the 2017 World

- Junior Chess Championship.
- C) Russia hosted the Golf 2017
- Players Championship
- Α. Only A
- В. Only C
- Both B and C C.
- D. None of these
- Ans. А
- 100. To delete columns or rows we can use the delete option under the in Microsoft Word
 - Menu
 - A. Β. Standard toolbar

 - C. Table Menu
 - D. Drawing toolbar С

Ans.

80