		ed totally what I said.			WWW.nOTESMYfOOT.cOM
1.			(b)	to	•
	(a) with		(d)	fo	or
	(c) abou	t after		. ir	a train for 36 hours.
2.	It was a lor	ng journey. I was very tired after	<i>(</i> -)	sa	at .
	(a) sit		(b) (d)	34	eat
	(c) sittir				
	Pick the at	ntonym of "attentive" from the follo	wing:		
3.		tentive	(b)	11	nattentive
		ttentive	(d)	d	eattentive
4.		l is a person who is	(b)	i	ndulgent or permissive
		ceptable or unpleasant	(d)	r	nade weak or disabled by illness or inj
		affected by disease or torture	(-)		
5.	The child	ren can read French,			
		ldn't they?	-		won't they?
	(c) isn'	't it ?	(d)	•	can't they?
6.	On the fli	ght from Baroda, I sat a fa	amous	foc	otball star.
0.		side	(b)		besides .
	(c) alo		(d)	, i	between
		has been damaged, is with	the me	:ch	anic.
7.			(P.	`	who
		nich .	(d)		whose
	(c) wh	nom .	(-	•	· .
8.	'Ancesto	n' is the antonym of	="		_
	(a) Pe	er	(Ъ	•	Seer
		escendant	(d)	Follower
	If come!	hing falls on deaf ears.			•
9.			(t)	it is ignored.
		is accepted. is postponed.	((d)	it is upheld.
1		nt' is the synonym of:	0	h)	sentimental
		eutral	•	b) d)	handsome
		vealthy	•	٠,	name of the second of the seco
1	1. He left	the hotel without the bill.	`		
	(a) j	,			unpaid
	(a)	novment			paying
	10 Refore	the competition. Jatin swam	the	e ri	ver and back to build up his stamina.
			((b)	inside .
	(a)	across	((d)	into

13.	Manan, we met after ages, was there for the reunion.
	(a) with whom (b) whom (c) which (d) whose
14.	How long have you that book?
	(a) read (b) reading (c) are reading (d) been reading
15.	'Remote' means:
	(a) Automatic (b) Distant (c) Savage (d) Mean
16.	Which of the state in India has made rooftop rainwater harvesting structure compulsory to all the houses across the state?
	(a) Karnataka (b) Tamil Nadu (c) Orissa (d) Madhya Pradesh
17.	A system of society where a father or eldest male is the head of the family is known as
•	(a) Patriarchal Society (b) Matriarchal Society (c) Hirearchical Society (d) Racial Society
18.	The world's largest inhabited riverine island in the Brahmaputra River is
	(a) Maiwa (b) Majuli (c) Lohit (d) Manas
19.	World Environment Day is celebrated on
.,.	(a) June 5 (b) June 15 (c) October 15 (d) November 9
20	The Planetary winds that blow from the subtropical high pressure belts to the equator are known
20.	(a) Westerlies (b) Doldrums (c) Polar winds (d) Trade winds
21.	Which state had the out break of Nipah Virus in 2018:
21.	(a) Tamil Nadu (b) Telangana (d) Kerala
22.	following was considered as his political guru by Gandhiji?
LL.	(a) Balgangadhar Tilak (b) Gopal James (c) Swami Vivekanand (c) Lela Laipat Rai (d) Swami Vivekanand
23.	The resolution of Purna Swaraj was adopted at which Congress Session? (b) Bombay Session in 1934 (c) Lucknow Session in 1936 (d) Karachi Session in 1931

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24.	The	largest airport in area in the World is	s in :	
	(a)	Dammam	(b)	New York
	(c)	London	(d)	Tokyo
25.	The	capital of Ghana is		
23.	(a)	Quito	(b)	Accra
	(c)	Hanoi	(d)	Tirana
		ranga National Park is known for		
26.			(b)	Rhinoceros
	(a)	Elephants Tigers	(d)	Bears
	(c)			Countries ?
27.	McM	Iohan line lies between which of the		* ** ** ***
	(a)	India - Bangladesh	(b)	
17	(c)	India – Nepal	(d)	
28.	Who	among the following serves as the	Chancellor	of the State Universities ?
20.	(a)	Governor	. (b)	Chief Minister
	(c)	Education Minister	(d)	Chief Justice of High Court
		th of the following waves is not pro	duced by a	n earthquake ?
29.	Whic		(b)	
	(a)	P-waves	(d)	
	(c)	Radio waves		
30.	Ghan	a Bird Sanctuary is located in which	ch state?	
	(a)	West Bengal	(ъ)	
	(c)	Rajasthan	(d)	
		to a momentum of a body is incre	eased by 10	%. What is the change in its kinetic energ
31.			(b) 20%
		10%) 21%
	(c)	i1%	-	•
32.	Two	billiard balls each of mass 50 gr	m moving	in opposite directions with a speed of 3- lse imparted to each ball due to other wou
32.	collic	le and rebound with same velocity	. Allo imp	
		0.1 kg ms ⁻¹	(t) I kg ms -
	(-)	10 kg ms ⁻¹		i) 100 kg ms ⁻¹
33.			izontal sur	face with speed 2m/s enters a rough patch ag force on the block in this range is in
	trom	x = 0.10 in to x = 2.01 and ortional to x		
	prop			42.01 m
		$F_r = -\frac{\pi}{x}$	for 0.1m	1 < x < 2.01 m
		= 0		0.1 m and x > 2.01 m
	761-	= 0.5 J then speed of the block as	it crosses tl	ne patch would be:
			(b) 2 m/s
	(a)	1 m/s		(d) 4 m/s
	(c)	3 m/s NOTESMYFOOT.C	OM	· - ,
		WwW.nOTESmYfOot.c	OM 3	

34.	Fraun	hofer lines belong to		
	(a)	Continuous spectra		Absorption spectra
	(c)	Emission spectra	(d)	Band spectra
35.	38V :	a current of 1.0 A is drawn from a batter and when a current of 2.5A is drawn, the The internal resistance of the battery is	ry, then po	en potential difference between its terminals is tential difference across the terminals drops to
	(a)	2,Ω		4Ω
	(c)	6Ω	(d)	8Ω
36.	Curre the se	nt in a circuit falls from 2.5A to 0.0 A in a lift induction of the circuit becomes		second. If an average emf of 100V is induced,
	(a)	8 H		6 H
	(c)	4 H	(d)	2 H
37.	Whic	h of the following is true?		
			· (b)	A silicon wafer lightly doped with boron is a p ⁴ substrate
	(c)	A silicon wafer heavily doped with arsenic is a p ⁺ substrate	(d)	A silicon wafer lightly doped with arsenic is a p ⁺ substrate
38.	A pro	pjectile can have the same range 'R' for in the two cases then initial velocity of p	two :	angles of projection. If t_1 and t_2 be the times of tile is:
	(a)	$\frac{1}{4}gt_1t_2$	(b)	$\frac{1}{2}gt_1t_2$
		$\frac{1}{2}g(t_1+t_2)^2$		$\frac{1}{2}g(t_1^2+t_2^2)^{\frac{1}{2}}$
39.	only	particles of masses 1.0 kg and 2.0 kg ar forces acting on the particles are their named are	e pla nutua	ced at a separation of 50 cm. Assuming that the large gravitation, the initial accelerations of the two
	•	2.65×10 ⁻¹⁰ ms ⁻² and 1.32×10 ⁻¹⁰ ms ⁻²	(b)	$10.6 \times 10^{-10} \text{ ms}^{-2}$ and $5.3 \times 10^{-10} \text{ ms}^{-2}$
	(c)	$2.65 \times 10^{-10} \text{ ms}^{-2}$ and $10.6 \times 10^{-10} \text{ ms}^{-2}$	(d)) 5.3×10 ⁻¹⁰ ms ⁻² and 2.65×10 ⁻¹⁰ ms ⁻²
40.		h of the following are not e.m. waves?		e esta
	(a)	Cosmic ray	(Ъ) γ-rays
		β-rays	(d) X-rays
41.		is the total number of Sigma bonds four		
		$CH_3 - CH =$	C=	CH-C≡C-H
	(a)	8 .	(t	5) 10
	(c)	11	(0	n 15
40			٠, ,	
42.		ose the incorrect statement	ر اور	b) A catalyst alters the Gibbs energy, ΔG of a
	· (a)	A small amount of the catalyst can catalyse a large amount of reactions;	٠.	reaction
	(c)	A catalyst does not catalyse non-	(d) A catalyst does not change the equilibrium cons: ant of a reaction
		spontaneous reactions		COIIS. AIR VA
		NOTESMY		
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 The highest exidation state of Np a 	ia ru	me
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(a) +6 and +7 respectively

(b) +7 and +6 respectively

(c) +7

(d) +6

The IUPAC name of [CoCl2 (en)2] Cl is

- (a) Chi. .: bis (ethane-1.2-diamine) Cobaltate (III) dichloride
- (c) Dichlorobis (ethane-1, 2-diamine) Cobaltate (V) chlroide
- (b) Dichlorido bis (ethane-1, 2-diamine) Cobaltate (III) chloride
- (d) Dichloridobis (ethane-1, 2-diamine) Co (III) Jhloride

The reaction H₃C-Br + AgF → H₃C-F + AgBr is termed as

(a) Finkelstein reaction

(b) Swarts reaction

(c) Stephen reaction

(d) Etard reaction

Reduction of carbonyl group to a methylene group via alkaline decomposition of the hydra: known as

(a) Rosemund's reduction

(b) Wolff-Kishner reduction

(c) Clemensen reduction

(d) Sabtier and Senderen's reduction

47. Gabriel phthalimide synthesis is used for the preparation of

- (a) Aliphatic primary amine
- (b) Aromatic primary amine

(c) Secondary amine

(d) Tertiary amine

Maltose, a disaccharide is composed of

- (a) Two α-D-glucose unit
- (b) Two β-D-glucose unit
- one β -D-glucose and one α -D-(c) galactose
- (d) One α -D-glucose and one β -D-glucose

The Ziegler-Natta catalyst is a mixture of 49.

- (a) Triethylaluminium and titanium tetrachloride
- · (b) Triethylaluminium and lead tetrachlori
- Tetraethyl lead and lead tetrachloride
- (d) Tetraethyl lead and titanium tetrachlori

The seldane is an example of: 50.

(a) Antacids -

(b) Tranquilizers

(c) Antihistamines

(d) Analgesics

1. The sum of n terms of the series
$$1 + (1+3) + (1+3+5) + \dots$$
 is

(a) n²

(b) $\left\{\frac{n(n+1)}{2}\right\}^2$

(c) $\frac{n(n+1)(2n+1)}{n(n+1)(2n+1)}$

52. If z_1 and z_2 are two complex numbers then incorrect inequality is:

(a) $|z_1 + z_2| \ge 0$

- (b) $|z_1| + |z_2| \ge |z_1 + z_2|$
- (c) $|z_1| |z_2| \le |z_1 z_2|$
- (d) $|z_1-z_2| \leq ||z_1|-|z_2||$

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53.	If $A = \{x : x \text{ is a multiple } x : x \text{ is a multiple } x \in X \}$	tiple of 3) and $B = \{x : x \text{ is a multiple of 5}\}$ then $A - B$ is	
	(a) A ∩ B	(b) A∩B	
	(c) $\bar{A} \cap \bar{B}$	(d) $\overline{A \cap B}$	
54.		ix of order 3 and $ A = 5$ then $ adj(A) $ is equal to	
54.	(a) 625	(b) 5	
	(c) 25	(d) 15	
55.	Smaller area enclosed	d by the circle $x^2 + y^2 = 4$ and the line $x + y = 2$ is	
55.	(a) $2(\pi-2)$	(b) π-2	
	(c) $2\pi - 1$	(d) $2(\pi + 2)$	
56.	If \vec{a} and \vec{b} are unit vo	ectors such that $\vec{a} \cdot \vec{b} = \cos \theta$, then the value of $ \vec{a} + \vec{b} $ is	
		(b) $2\cos\frac{\theta}{2}$	
	(a) 2 cos θ	(d) $\cos \frac{\theta}{2}$	
	(c) cos θ		1.0
57.	The function 't' whi	ich maps temperature in degree Celsius into temperature i	n degree Fahreni
57.	defined by $t(C) = \frac{9C}{5}$	+ 32, then the value of C when $t(C) = 212$ is	
		(b) C = 110	
	(a) C = 100 (c) C = 90	(d) $C = 105$	
		2 and a disconficient	
56.	$ii \frac{d}{dx} f(x) = 4x^3$	$-\frac{3}{x^4} \text{ such that } f(2) = 0, \text{ then } f(\bar{x}) \text{ is :}$	
	(a) $x^4 + \frac{1}{x^3} - \frac{12^6}{8}$		
		(d) $x^3 + \frac{1}{1} - \frac{129}{1}$	
	(c) $x^4 + \frac{1}{x^3} + \frac{129}{8}$		
۲0		which $f(x) = \begin{cases} \frac{3x + 4tanx}{x}, & when x \neq 0 \\ K, & when x = 0 \end{cases}$ is continuous	
59.	The value of K for	which $f(x) = \begin{cases} x & \text{is continuous} \\ x & \text{otherwise} \end{cases}$	us at $x = 0$ is
	The value of	(K, when x = 0)	
		(b) 4	
	(-)	(d) None of these	
	(-)	(1)	
60	$\tan^{-1}\left(\frac{x}{u}\right) - \tan^{-1}\left(\frac{x}{u}\right)$	$1\left(\frac{x-y}{x+y}\right)$ is equal to:	
	_	(b) $\frac{\pi}{3}$	
	(a) $\frac{\pi}{2}$	3π	
	(c) $\frac{\pi}{4}$	$(d) -\frac{3}{4}$	
		at uses ammonia as a source of nitrogen	
61		(D) Cin tootis	
	(a) Rhodospiri	4d) Rhizobium	
	(c) Nitrosomor	nas	ose molecule?
	How many turn(s	s) of a Calvin cycle is/are to be run to produce one gluce (b) 1	•
62			
		(d) 6	
	(c) 2	6	
-		• ,	

The first stable product of CO ₂ fixation, in	Calvin Cycle is
(a) OAA (c) 3-PGA	(b) PGAL (d) None of the above
In a flaccid cell, the turgor pressure is	
(a) Greater than 1 (c) Equal to 1	(b) Less than 1 (d) Equal to zero
"Little Leaf", disease occurs in the absentation (a) Cl (c) B	(b) Zn (d) Mg
The deficiency in which of the following deficiency?	g element affects plant nitrogen metabolism by caus
(a) Chlorine (c) Molybdenum	(b) Copper (d) Zinc
The term "Karyogamy" refers to (a) The fusion of protoplasm of two regametes (c) The fusion of nuclei of two haplo	gametes
	the malate is formed through the hydrolysis of:
(a) Glucose (c) Cellulose	(b) Starch (d) Pyruvate
"White rust of Crucifers" is caused by (a) Puccinia graminis (c) Albugo candida	(b) <u>Claviceps purpurea</u> (d) <u>Synchytrium endobioticum</u>
Sex chromosomes in plants were first (a) Bryophytes	reported in (b) Hydrilla and Coccinia (d) Elodea
Genetics is a branch of biology, dealing (a) Heredity in living beings (c) Both heredity and variation	(d) Structure of Chromosomes
A cross between plants having YYRI (a) Round and yellow seeds (c) Wrinkled and yellow seeds	(d) Wrinkled and green seeds
Respiratory quotient (R.Q.) of fatty s (a) One	(b) Zero (d) Less than one
	(a) OAA (c) 3-PGA In a flaccid cell, the turgor pressure is (a) Greater than 1 (c) Equal to 1 "Little Leaf", disease occurs in the abser (a) Cl (c) B The deficiency in which of the followin deficiency? (a) Chlorine (c) Molybdenum The term "Karyogamy" refers to (a) The fusion of protoplasm of two a garnetes (c) The fusion of nuclei of two haplo cells During the opening of stomata, the hig of chloride and malate. In this process, (a) Glucose (c) Cellulose "White rust of Crucifers" is caused by (a) Puccinia graminis (c) Albugo candida Sex chromosomes in plants were first (a) Bryophytes (c) Melandrium Genetics is a branch of biology, dealif (a) Heredity in living beings (c) Both heredity and variation A cross between plants having YYRI (a) Round and yellow seeds (c) Wrinkled and yellow seeds Respiratory quotient (R.Q.) of fatty in the service of the service

74.	Cleistogamous flowers are	
•	(a) Self Pollinated	(b) Insect Pollinated
٠	(c) Bird Pollinated	(d) Wind Pollinated
75.	The specialized parenchymatous cells functions	onally associated with sieve tube elements are known
	(a) Phloem parenchyma	(b) Companion cells
	(c) Phloem fibres	(d) Xylern parenchyma
76.	Transfer of pollen grains from the anther to s	tigma of another flower of the same plant is called
,	(a) Xenogamy	(b) Geitonogamy
	(c) Autogamy	(d) Chasmogamy
	Which pigment is responsible for the colour	in algae belonging to Rhodophyta?
77.	(a) Chlorophyll c	(b) Chlorophyll b
	(c) Phycoerythrin	(d) Fucoxanthin
	The organisms which are restricted to a name	row range of temperatures are called
78.		(b) Euthermal
	(a) Eurythermal	(d) Mesothermal
	(c) Stenothermal	heet operary conversion efficiency?
79.	Which of the following ecosystems has hig	(b) Sugarcane fields
	(a) Mixed forests	(b) Sugarcane neids (d) Savannah
	(c) Grasslands	(d) Savanias
80.	'Apple Scab' disease is caused by	• • • • • • • • • • • • • • • • • • • •
80.	(a) Phytophthora arecae	(b) <u>Ustilago</u> <u>scitamineae</u>
	(c) Cercospora arachidicola	(d) Venturia inequalis
	Which of the following is the largest saliv	ary gland in humans?
81.		(b) Parotid
	(a) Sub mandibular	(d) Coxal
	(c) Sublingual	and a margites is the liver only?
82	The microhabitat of which one of the foll	owing parasites is the property of the parasites is the property of the parasites is the parasite of the paras
	(a) E. histolytica	(b) Turning CD
	(c) Ascarsis sp.	(d) Ancylostoma sp.
	Granfian follicle is trans	sformed into
83		(b) Corpos
	(a) Corpus atresia	(d) Corpus callosum
	(c) Corpus luteum	lute spermatozoa (sperms) is called
. 8	(c) Corpus luteum 4. The process of transforming spermatids	(b) Spermiation
	(a) Spermiogenesis	No.
	(c) Spermatogenesis	
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85.	Inc	icucceyic which	secrete instantine, ne	parm & ser	otomi are
	(a)	Monocytes		(b)	Basophils
	(c)	Eosinophils		(d)	Lymphocytes
86.	Disa	echaride maltose	on complete digestic	on yields	
	(a)	Glucose + fruc	tose	(b)	Pructose + galactose
	(c)	Glucose + Glu	cose	(d)	Glucose + ribulose
87.	Mela	tonin Hormone	is secreted by		
	(a)	Posterior pituit	ary	(b)	Thyroid gland
	(c)	Corpus Luteur	n '	(d)	Pineal gland
88.	Whic	h of the followi	ng animal possess wa	ater vascula	ar system ?
	(a)	Obelia		(b)	Asterias
	(c)	<u>Neris</u>		(b)	Sycon
89.	Red t	ide in the seas a	re caused by rapid m	ultiplicatio	on of
	(a)	Diatoms		(b)	Slime moulds
	(c)	Nostoc		(d)	Gonyaulax
90.	The i	nner lining of u	terus is called		
	(a)	endothelium		(b)	endometrium
	(c)	endonysium		(d)	endoneurium
91.	Whic	th of the following	ng is a diploblastic r	adially syn	
	(a)	Asterias		(b)	<u>Ophiura</u>
	(c)	<u>Adamsia</u>		(d)	Ancylostoma
92.	Andr	ogenic steroids	are secreted by		
	(a)	testes and ovar	ries	(b)	
	(c)	Thymus gland	and pineal gland	(d)	Testes and adrenal glands
93.	Whic	h of the followi	ing is an ex-situ meth	hod of biod	liversity conservation?
	(a)	Sacred groves		(b)	biodiversity hotspots
	(c)	biosphere rese		(d)	zoological parks
94.		efly belongs to			
	(a)	Hemiptera		(b)	Diptera
		Insecta		(d)	Dictyoptera
	(c)			G Noted	calls called
95.	In Po	rifera, the spon	goccel is lined with	nagenateu	Changestes
	(a)	Porocytes		(b)	
	(c)	Myocytes		(d)	•
	(-)		a delicate connectiv	e tissue ca	psule covering the
96.	Gliss		a ucheate comission.	(b)	, Kidney
	(a)	Spleen		(d)	
	(c)	Liver	<u> </u>	(4.	,
	20.5			9 NOTESMY	FOOT.COM ·
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				*	Scanned with CamScanner

Commission on the Commission of the Commission o	
97. Which of the following plays an important rol(a) Manganese(c) Chromium	(b) Mercury (d) Calcium
98. Proenzyme Pepsinogen is secreted by (a) Chief cells (c) Parietal cells 99. The incorrect statement with regard to Sickle (a) sex linked recessive trait (c) controlled by Single pair of Allele	(d) caused by substitution of Glutamic acid by Valine
100. The vascular connection between the diges (a) Double circulation (c) Systemic circulation	(b) Pulmonary circulation (d) Portal circulation

ALIGARH MUSLIM UNIVERSITY. ALIGARH Answer Key Dip.in General Nursing & Midwifery Admission Test 2019-2020 SERIES: A

Q.No.	Answer
1	C
2	<u>C</u>
3	В
4	D D
5	<u>D</u>
6	A A C
7	A
8	
9	B C D C
10	
11	<u>D</u>
12	<u>c</u>
13	В
14	D
15	в
16	В
17	Α
18	В
19	A B A D
20	
21	D
22	В
23	Α
24	Α
25	В
26	В
27	D
28	A
1 29 1	<u>></u>
30	;
29 30 31 32	<u> </u>
32	В
33	A
33 34	Α
35 36 37	В
36	С
37	A
38	D
39	C C D B A A B C A D
40	
40	

Q.No. Answer 41 C 42 B 43 C 44 D 45 B 46 B 47 A 48 A 49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A 75 B 76 B 77	-	
42 B 43 C 44 D 45 B 46 B 47 A 48 A 49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	Q.No.	Answer
42 B 43 C 44 D 45 B 46 B 47 A 48 A 49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D		C
44 D 45 B 46 B 47 A 48 A 49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 74 A	42	В
45 B 46 B 47 A 48 A 49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A	43	C
46 B 47 A 48 A 49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	44	
47 A 48 A 49 A 50 C 51 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D		
48		
49 A 50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A		
50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D		A
50 C 51 C 52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D		A
52 D 53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A		C
53 B 54 C 55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D		
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55 B 56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A		
56 B 57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D		
57 A 58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	55	
58 A 59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A		
59 C 60 C 61 C 62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	57	Α
62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	58	Α
62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	59	С
62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	60	C
62 D 63 C 64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	61	С
64 D 65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	62	D
65 B 66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	63	С
66 C 67 C 68 B 69 C 70 C 71 C 72 A 73 D	64	D
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67 C 68 B 69 C 70 C 71 C 72 A 73 D 74 A		С
68 B 69 C 70 C 71 C 72 A 73 D 74 A		С
69 C 70 C 71 C 72 A 73 D		
70 C 71 C 72 A 73 D 74 A	69	
71 C 72 A 73 D 74 A 75 B 76 B 77 C 78 C 79 B	70	C
72 A 73 D 74 A 75 B 76 B 77 C 78 C 79 B	70	C
73 D 74 A 75 B 76 B 77 C 78 C 79 B	72	
74 A 75 B 76 B 77 C 78 C 79 B	72	
75 B 76 B 77 C 78 C 79 B	73	- -
75 B 76 B 77 C 78 C 79 B	-74	A
76 B 77 C 78 C 79 B	75	B
77 C 78 C 79 B	76	В
78 C B	77	C
79 B	78	C,
	79	В
80 D	80	D

Q.No.	Answer
81	В
82	В
83	С
84	Α
85	В
86	C
87	D
88	В
89	D
90	В
91	С
92	D
93	D
94	В
95	В
96	С
97	D
98	A
99	A
100	D

COORDINATOR
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