06

(Held on : 30th March 2016 Shift 01)

Instructions

- The test contains 100 objective type questions.
- All questions are compulsory.
- Complete the test within 90 minutes.
- All questions contain four alternatives, in which only one is correct.
- **1.** S and T can finish a piece of work in 50 days. They worked together for 20 days and then left. How much of the work is left?

TTA: 65 Seconds

A. $\frac{3}{2}$	B . 1
5	3
c^{1}	D ²
$\frac{1}{2}$	D. <u>-</u> 5

2. Money can be transferred using mobile phones through the service called :

TTA: 15 Seconds	
A. NEFT	B. ECS
C. IMPS	D. RTGS

- 3. Find the factors of $(x^2 + x 42)$: TTA: 45 Seconds
 - **A.** (x + 14) (x 3)

B.
$$(x + 6) (x - 7)$$

- **C.** (x-6)(x+7)
- **D.** (x 14) (x + 3)
- 4. The mean of the data 1, 2, 10, 18, 3, 17, and 19 is : TTA: 60 Seconds
 - A. 7B. 10C. 17D. 70
- **5.** The smell that we get when LPG cylinder leaks is due to the presence of :
 - TTA: 15 Seconds
 - **A.** Nitrogen peroxide **B.** Carbon monoxide
 - C. Sulphur compound D. Carbon dioxide
- 6. Blotting paper absorbs ink due to :

TTA: 15 Seconds

- A. Coarse nature of paper
- B. Osmosis
- C. Capillary action
- D. Siphoning
- 7. Recipient of C.K. Nayudu Lifetime Achievement Award for 2014 - 15 in cricket was :

_ . _ _

TTA: 15 Seconds

A. Syed Kirmani	B. E.A. S. Prasanna
C. G.R. Vishwanath	D. Bishan Singh Bedi

- 8. Least distance of distinct vision for a normal eye is : TTA: 15 Seconds
 - **B.** 20 cm
 - **C.** 25 cm **D.** 30 cm
- **9.** Four pairs of words are given. Find the odd one out. .

TTA: 20 Seconds

A. 15 cm

- A. 5th June : World Environment Day
- B. 22nd April : Earth Day
- C. 22nd March : World Water Day
- **D.** 22nd May : World Sparrow Day
- **10.** IP address refers to :

TTA: 20 Seconds

- A. A numerical network cable.
- **B.** A dynamic link between two computers.
- **C.** A group of networks.
- **D.** Digital know your client'.
- **11.** The first Indian communication satellite was :

TTA: 15 Seconds

- A. AryabhattaB. Bhaskara-IC. AppleD. Chandrayaan-I
- **12.** The mode and median of the data 8, 6, 8, 7, 8, 6, 8, 7, and 6 is :

TTA: 45 Seconds

A. 7 and 8	B. 6 and 7
C 0 1 T	D (10

- **C.** 8 and 7 **D.** 6 and 8
- 13. The winner of the open competition for designing the Rupee sign '₹' was :
 TTA: 15 Seconds
 - A. Uday Kumar B. Vijay Kumar
 - C. Prem Kumar D. Pranav Kumar
- 14. What is the length of diagonal, if the area of a rectangle is 168 cm and breadth is 7 cm?TTA: 55 Seconds

1.	IA: 55 Seconds		
Δ	24 cm	B	$15\mathrm{cm}$

A. 24 CIII	D.	15 CIII
C. 17 cm	D.	25 cm

15.	India's livestock disease system is named as. TTA: 20 Seconds	e monitoring and forecasting	24.	If the sum of digits is the digit in the ten's pl the two-digit number	9 and the difference between lace and unit's place is 1, then is?
	A. Cattle Safety Labora	atory		TTA: 60 Seconds	
	B. Animal Safety Labo	ratory		Δ 45	B 63
	C. Biosafety Laborator	v		A. 45	D . 70
	D . Cattle Monitoring I	aboratory		C. 54	D. 72
16	A hoat goes 20 km do	wnstream in one hour and	25.	Pressure is measured	in terms of
10.	the same distance up	stream in two hours. The		TTA: 15 Seconds	N 147 1 1
	speed of the boat in sti	ll water is :		A. Mass & Density	B. Work done
	TTA: 75 Seconds		•	C. Force and Area	D. Force and Distance
	A. 15 km/h	B. 10 km/h	26.	Which of the followin	g is the least of all?
	C. 5 km/h	D. 7.5 km/h		TIA: 35 Seconds	
17.	A shopkeeper purch	ased 10 boxes of pencils.		A. 0.5	B. $\frac{1}{2\pi}$
1/1	containing 10 pencils,	each at ₹ 100 per box and		0.05.05	0.5
	sold each pencil at a pr	ofit of 12%. What is the total	27	C. 0.5×0.5	D. 0.5×2
	sale price?		27.	TTA: 15 Seconds	ised for viewing the suff.
	TTA: 80 Seconds			A Stroboscope	B Telescope
	A. ₹ 1,100	B. ₹ 1,120		C. Helioscope	D . Sun meter
	C. ₹ 1,200	D. ₹ 1.210	28.	Find the least number	to be added to 1739 so that it
18.	The 'Ouit India' mo	vement was launched by		is exactly divisible by	11.
	Mahatma Gandhi in th	e vear :		TTA: 40 Seconds	
	TTA: 15 Seconds	5		A. 11	B. 2
	A 1941	B 1942		C. 1	D. 10
	C 1945	D 1946		Direction : (29-31) P,	W, Q, X, R, Y, Z, and S sit
10	Which of the following	ris appropriate to describe a		randomly in a circle	facing each other. Consider
17.	Shooting Star?	is appropriate to describe a		the following informa	tion and answer the question
	TTA · 15 Seconds			1 V site exactly betwee	en O and R
	A Stor	B Planet		2. P does not sit next t	o either X or Z
	A. Stat	D. Astensid		3. Z sits to the immediate	iate right of O.
20	C. Fragments & debris	D. Asteroid		4. S sits third from the	e left of X and the right of Y.
20.	The O-I-C medicine C	rocin is an :	29.	Who sits to the left of	S?
	I IA: 15 Seconds			TTA: 85 Seconds	
	A. Analgesic			A. Z	B. X
	B. Antipyretic		• •	C. P	D. Q
	C. Analgesic and antip	yretic	30.	If they all were facing	goutside the circle, W would
	D. Antiseptic			De to the left of :	
21.	Cricket World Cup 201	9 is scheduled to be hosted		A V	R C
	by.				D . Cannot be determined
	TTA: 15 Seconds		21	C. I V site between :	D. Califiot be determined
	A. England	B. South Africa	51.	TTA: 85 Seconds	
	C. Wales	D. England and Wales		A R and O	P Wand D
22.	If A means '+', @ mea	ans ' \times ', & means ' \div ' and V		\mathbf{A} . Kallu \mathbf{Q}	D . Waltuk
	means '-', then the val	ue of	20	C. Q dilu i	D. Saliu w
	7@2V 135&5@3&9 A1		32.	the exection based on	ragraph carefully and answer
	TTA: 45 Seconds			the question based on	the information provided in
	A 14	ΡΟ		II. Domulation sumlasion	manda controllad managemen
	A. 14	D. 9		to menage the south	heeds controlled measures
	C. 6	D. 1		to manage the earth	ts resources. we must mid
23.	Select the alternativ	e that shows a similar		ways to utilize the hat	over growing poods of the
	relationship as the give	en pair :		namer to satisfy the	may be used to replace the
	Minimum : Maximum			increasing demand for	may be used to replace the
	I IA: 20 Seconds			noteasing demand in	vesting is a must to most the
	A. Worst : Best	B. Happy : Gay		water needs of the unit	an nonulation. If we deplote
	C. First : Second	D. Sad : Angry		water needs of the urt	ban population. If we deplete

Which of the following is true according to the paragraph?

TTA: 150 Seconds

- **A.** There is another planet in the solar system like earth.
- **B.** The demands of the population are unrealistic and should not be met.
- **C.** Rainwater harvesting replaces the demand for coal and wood.
- **D.** Measures have to be taken to wisely use the available natural resources.
- **33.** The members of the Rajya Sabha are elected by the **TTA: 15 Seconds**
 - A. Members of legislative assemblies of states.
 - **B.** Members of the Lok Sabha.
 - C. People.
 - **D.** Members of the legislative council.

Direction : (34-36) Study the following diagram and answer the question based on it.

The diagram represents the favourite ice-cream flavors of kids in society.



34. How many kids like both Chocolate and Vanilla but not Strawberry?TTA: 25 Seconds

A.	5	B.	7
C.	12	D.	15

35. How many kids like Strawberry but not Vanilla?

A. 4	B.	5
C. 7	D.	3

36. The ratio of kids who like Vanilla to those who like Chocolate is

TT	A: 25 Seconds		
Δ	12	в	39
11.	30	р.	45
C	27	р	39
C.	45	D.	55

37. Which of the following is in ascending ord
--

TTA:	40 Seconds					
A. $\frac{2}{3}$	$\frac{3}{4}, \frac{4}{5}, \frac{1}{2}$	В.	$\frac{3}{4}$,	$\frac{4}{5}$ '	$\frac{1}{2}$,	$\frac{2}{3}$
C. $\frac{1}{2}$	$\frac{2}{3}, \frac{3}{4}, \frac{4}{5}$	D.	$\frac{4}{5}$,	$\frac{1}{2}'$	$\frac{2}{3}$,	$\frac{3}{4}$

38. Oncology is associated with the treatment of

TTA:	15	Seconds
------	----	---------

A. Osteoporosis	B. Diabetes
C. Cancer	D. Renal failure

39. 1.1 + 12.12 + 123.123 = ?

TTA: 30 Seconds	
A. 134.343	B. 133.433
C. 132.123	D. 136.343

40. The origin of the tantric Yogini Cult is believed to be from

TTA: 15 Seconds

- A. Uttar Pradesh B. Bihar
- C. Odisha D. Rajasthan
- **41.** Looking at a portrait, Advaita said, "Anirudh is the father of my grandmother's daughter's niece. My grandfather had only two kids". How is Anirudh related to Advaita?
 - TTA: 45 Seconds
 - A. Brother Sister
 - **B.** Husband-Wife
 - C. Maternal Uncle Niece
 - **D.** Father Daughter
- **42.** In a certain code, if GREAT is coded as JOEJK then ZEBRA is coded as

A. BCBRA	B. BCBAR
C. CBBRA	D. CBBAR

- **43.** Who advocated the introduction of western education and the English language in India? **TTA: 15 Seconds**
 - A. Bal Gangadhar Tilak
 - **B.** Raja Ram Mohan Roy
 - C. Dadabhai Naoroji
 - **D.** Gopal Krishna Gokhale
- **44.** If the value of $\theta = 30^{\circ}$, then the value of $\tan^2 \theta + \cot^2 \theta = ?$

Λ

ГТА: 70	Seconds
1	

A.	$\frac{1}{3}$	B.	$\frac{1}{3}$
c.	$\frac{9}{3}$	D.	$\frac{10}{3}$

- 45. If PRINTER is \$#@*!&#, then INTERPRETER is TTA: 65 Seconds
 A. @*!&#\$&#!&#
 B. @*&!#\$#&&!#
 - C. @*!&#\$#&!&# D. @*!&!\$#&!&#

46. Shimla Agreement 1972 was signed by TTA: 15 Seconds

A. Foreign Ministers of India & Pakistan
B. Indira Gandhi & Z.A. Bhutto
C. Indira Gandhi & Benazir Bhutto
D. A. B. Vajpayee & Pervez Musharraf

47. A polygon has 9 sides. What is its interior angle? TTA: 65 Seconds

A. 140
B. 100
C. 120
D. 400

48. 125 - 73 + 48 - 137 + 99 =?

TTA: 45	Seco	nds	6		
A. 237				В.	62
C. –37				D.	52
D	.1		11	11	

49. Rearrange the jumbled letters to make a meaningful word and then select the one which is different. TTA: 45 Seconds
A. DRE
B. LUBE
C. CROCHUE
D. JOUR

C. GROANE	D. KNIP
An accortion (A) and	$a reason (\mathbf{P})$

50. An assertion (A) and a reason (R) are given below.Assertion (A) : Agricultural activities are less in mountainous regions.

Reason (R) : Mountains have less fertile terrain and difficult weather conditions.

Choose the correct option.

- TTA: 70 Seconds
- **A.** Both A and R are true and R is the correct explanation of A
- **B.** Both A and R are true, but R is not the correct explanation of A
- **C.** A is true, but R is false
- D. A is false, but R is true
- **51.** Statements followed by some conclusions are given below.

Statements :

- 1. Some football players are cricketers.
- 2. All hockey players love football though some are cricketers.

Conclusions :

- **I.** Some hockey players who are cricketers play football too.
- **II.** There is at the most one cricketer who plays football and hockey.

Find which of the given conclusion(s) logically follow(s) from the given statements.

TTA: 70 Seconds

- A. Only conclusion I follows.
- B. Only conclusion II follows.
- **C.** Both I and II follow.
- **D.** Neither I nor II follows.
- 52. Rupee 5 and 10 coins are now made of

TTA: 15 Seconds

- **A.** Ferritic stainless steel
- B. Silver and steel

- C. Cupro nickel alloy
- D. Copper and brass
- **53.** If LMN and UVW are similar triangles, the value of sides is



TTA: 55 Seconds

A. 4	B. 6
C. 8	D. 9

54. Statements followed by some conclusions are given below.

Statements :

- A. Some electricians are plumbers.
- B. All plumbers are mechanics.

Conclusions :

- I. Some mechanics are electricians or plumbers.
- **II.** Not all electricians are mechanics.

Find which of the given conclusion(s) logically follow(s) from the given statements.

TTA: 65 Seconds

- A. Only conclusion I follows.
- **B.** Only conclusion II follows.
- C. Both I and II follow.
- D. Neither I nor II follows.
- 55. A man introduces a lady as the daughter of the daughter of the father of his uncle. His uncle has only one sibling. The lady is the man's _____TTA 25 Grand days

TTA: 25 Seconds

A. Mother	B. Paternal Aunt
C. Sister	D. Daughter

56. Find the Greatest Common Factor of 280 and 144. **TTA: 40 Seconds**

A. 2	B. 8
C. 6	D. 4

57. 10 dozen apples, 15 dozen mangoes, and 20 dozen oranges are kept for sale. 1/2, 1/3rd and 1/4th of each item respectively have been added. What is the total number of fruits kept for sale now?

TTA: 80 Seconds

A. 720	B. 600
C. 580	D. 820

58. Car B is running twice as fast as car A. If car A covers a distance of 90 km in 1½ hrs, what is the speed of car B?

TTA: 85 Seconds

A. 60 km/h	B. 90 km/h
C. 100 km/h	D. 120 km/h

59. Which signs should be interchanged if the equation below needs to be true?

 $1.5 + 8 \times 9 - 16 \div 2 = 4$

TTA: 35 Seconds

 $A. \times and - B. \div and -$

$$\mathbf{D}$$
. + and ÷ \mathbf{D} . – and +

60. National Space Society gave the 2015 Space Pioneer Award to

TTA: 15 Seconds

- **A.** Mylswamy Annadurai, Head of Mars orbiter program team
- B. ISRO's Mars Orbiter program team
- C. Mangalyaan
- D. K. Radhakrishnan
- **61.** Read the information carefully and select the correct option.
 - **Offer A** : Buy one item for \gtrless 1,599/-and get one free.

Offer B : Buy one item for ₹ 999/- and get another at 50% discount.

TTA: 55 Seconds

A. A is cheaper and B is costlier

- B. A is costlier, and B is cheaper
- C. Cost is the same in both cases

D. A and Bare not comparable

62. A and B can do a piece of work in 72 days. B and C can do it in 120 days. C and A can do it in 90 days. In how many days all three together can do the work?

TTA: 80 Seconds

A. 80 days	B. 100 days
C. 60 days	D. 150 days

63. If TREK =8346 and FAMILY = 209175, then REALITY =?

TTA: 55 Seconds

A. 3427185	B.	3407185
C. 3409175	D.	3490185

- **64.** Find the similarity in the following: Plays, Movies, Documentary, Roadshows **TTA: 25 Seconds**
 - A. All can be used to convey social messages.
 - **B.** All are showcased in theatres.
 - **C.** All of them are only in the English language. **D.** No similarity
- **65.** Indian armed forces conducted "Operation Meghdoot" at

TTA: 15 Seconds

A.	Kargil	В.	Srinagar
C.	Siachen	D.	Amritsar

66. If $\cos \theta = \frac{4}{5}$, then $(\sec \theta + \csc \theta) =$

TTA: 65 Seconds

A. $\frac{7}{5}$	B. $\frac{15}{12}$
C. $\frac{35}{12}$	D. $\frac{12}{5}$

67. If 3A = 2B = C, then A : B : C =? **TTA: 70 Seconds**

$\Delta 6 \cdot 2 \cdot 3$	B	1	. 1	
A. 0 . 2 . 5	D.	3	· 2	•

D. 1 : 3 : 2
D. 1 : 3 :

68. Champions of the 2nd football Indian Super League (ISL) were

TTA: 15 Seconds

- **A.** FC Goa **B.** Chennaiyin F.C.
- C. Delhi Dynamos D. Atletico de Kolkata

1

Direction : (69-71) The bar chart represents sales of four companies C1, C2, C3, and C4 (in millions) for the years 2012, 2013, and 2014.

Consider the bar chart and answer the question based on it.



69. The ratio of combined sales of C1 and C4 in the year 2013 to that of the year 2012 is :

TTA: 55 Seconds

A. 1	B. $\frac{1}{2}$
C. $\frac{3}{2}$	D. $\frac{2}{3}$

70. Which two companies showed an increase in their sales from 2012 to 2013?

TTA: 55 Seconds

A. C1 and C4	B. C2 and C3
C. C3 and C4	D. C1 and C3
The combined cales	of C2 in 2012 and 2014

71. The combined sales of C2 in 2012 and 2014 is how much more than that of C3 for the same years?

TTA: 15 Seconds

A. 12%	В.	13.72%
C. 14.75%	D.	17.30%

72.	How many 6's are there in the following sequence that are immediately preceded by 3 but not immediately followed by 0?			
	36906936936636063360			
	TTA: 35 Seconds			
	A. 8	B.	3	
	C. 5	D.	6	
73.	Rajiv Gandhi Khel Ratr	na a	wardee for 2015 was	
	TTA: 15 Seconds			
	A. Saina Nehwal	В.	Sania Mirza	
	C. Vijay Kumar	D.	Mary Kom	
74.	The richest source of Vitamin D from food is			
	TTA: 15 Seconds			
	A. Cottonseed oil	В.	Olive oil	
	C. Cod liver oil	D.	Sunflower oil	
75.	R borrowed ₹ 1,200 at 1.3% per annum simple interest. What amount will R pay to clear the debt after 5 years?			
	TTA: 95 Seconds			
	A. ₹ 1,860	B.	₹1,880	
	C. ₹ 1,278	D.	₹2,000	
76.	Find the standard devia	atio	n of {11, 7, 10, 13, 9}	
	TTA: 65 Seconds			
	A. 1	B.	2	
	C. 4	D.	5	
77.	Thar desert is in			
	TTA: 15 Seconds			
	A. Madhya Pradesh	B.	Rajasthan	
	C. Gujarat	D.	Uttarakhand	
78.	The summer capital of]	J&K	Government is	
	TTA: 15 Seconds			
	A. Jammu	В.	Srinagar	
	C. Gulmarg	D.	Anantnag	
79.	National Good Gover India on	nan	ce Day is observed in	
	TTA: 15 Seconds			
	A. Dec 24	B.	Dec 25	
	C. Dec 26	D.	Dec 31	
80.	The average of 15 num	ıbeı	rs is 25. If 5 is added to	
	each value. What will b	e th	e new average?	
	TTA: 65 Seconds			
	A. 30	B.	35	
	C. 40	D.	45	
81.	Air pollution level is co Air Quality index is bet	onsi wee	dered to be moderate if en	
	TTA: 20 Seconds			

A. 0 to 50	B. 51 to 100
C. 101 to 150	D. 151 to 200

82.	Swachh Bharat Mission is to		
	TTA: 15 Seconds		
	A. Levy Swachh Bharat cess and earn revenue.		
	B. Make celebrities clea	n tł	ne roads.
	C. Achieve a clean and healthy India.		
	D. Dispose of waste material.		
83.	If Quarantine : Isolation	ı, th	en Freedom :
	TTA: 50 Seconds		
	A. Separation	B.	Detention
	C. Liberation	D.	Constitution
84.	If O-10 and FAX = 50, then XEROX =?		
	TTA: 60 Seconds		
	A. 45	B.	46
	C. 49	D.	50
85.	Find the missing (?) in t	he s	series
	TUS, ORP,? , KLJ. HIG		
	TTA: 65 Seconds		
	A. ONM	B.	MNO
	C. NOM	D.	MON
86.	IFSC is the short term for	or	
	TTA: 15 Seconds		
	A. International Financial System Code		
	B. Indian Financial System Code		
	C. Inter-bank Financial	Sys	tem Code
	D. Inter-bank Functiona	al Sy	ystem Code
87.	The 'Constitution Day'	of I	ndia is observed on
	TTA: 15 Seconds		
	A. 24th November	B.	25th November
	C. 26th November	D.	27th November
88.	Safety matches contain		
	TTA: 15 Seconds		
	A. Sulphur	B.	Phosphorus
	C. Magnesium	D.	Potassium
89.	From the following form	ner	Prime Ministers, whose
	name can be found on I	Indi	an currency notes?
	TTA: 15 Seconds		
	A. Atal Bihari Vajpayee		
	B. Indira Gandhi		
	C. Dr. Manmohan Sing	h	
	D. Narasimha Rao		
90.	A square ground is to b	be c	overed by planting 100
	saplings on each side. How many saplings are		
	needed in all?		
	I IA: 65 Seconds	р	200
	A. 300	Ď.	20U 409
01	C. 390 D can do a marte in 10	D .	400
91.	work in 15 days. If they	da y w	ys. Q can do the same ork together for 5 days,

how much of the work will they complete?

evious Year Paper 06 (Held on : 30th March 2016 Shift 01)

			Previou
	TTA: 95 Seconds		
	A. $\frac{1}{2}$	B.	$\frac{2}{3}$
	C. $\frac{1}{3}$	D.	$\frac{5}{6}$
92.	The third-generation a successfully test-fired named	anti by	-tank missile that was DRDO at Rajasthan is
	TTA: 20 Seconds	-	Ъ.Т.
	A. Agni	B.	Nag
0.2	C. Cobra	D.	loophan
93.	You went to buy 3 a However, as per the dis shop, you paid for two the discount percentage	rtici scoi an e foi	les worth 7 500 each. Int sale going on in the d got one free. What is r the deal?
	A 30%	в	33%
	C 33 13%	D.	33 33%
94.	During India's freedom 'Young India' was publi	n st ishe	ruggle, the newspaper d by
	TTA: 15 Seconds		
	A. B.R. Ambedkar		
	B. Subhash Chandra Be	ose	
	D. Muhammad Ali Jinn	ah	
95.	Which of the followin group?	g d	loes not belong to the
	TTA: 25 Seconds		
	A. UNLX	В.	MS-DOS
	C. WINDOWS	D.	FIREWALL
96.	$(a-b)^2 + 2ab = ?$		
	TTA: 55 Seconds		
	A. $a^2 - b^2$	B.	$a^2 + b^2$
	C. $a^2 - 4ab + b^2$	D.	$a^2 - 2ab + b^2$

- 97. A company recruits candidates satisfying the following criteria -
 - 1. Candidates who secured at least 85% in standard 10th or equivalent.

- 2. Candidates who secured at least 65% in standard 12th or equivalent.
- 3. Candidates who are not from commerce background.

Who among the following candidates will the company definitely select?

TTA: 75 Seconds

- A. Jitesh is a science student having scored 70% in standard 12th and 80% in 10th with an excellent sports background.
- B. Jignesh scored 80% in standard 12th, 90% in standard 10th and secured 2nd place in his college among all commerce students.
- C. Jayesh scored 75% in standard 10th, 75% in standard 12th and is an art student.
- D. Jinesh secured 80% in standard 12th, 88% in standard 10th and is a science student with great acting skills.
- 98. What is the ratio of simple interest earned on a certain amount at the rate of 12% for 6 years and that for 12 years?

TTA: 95 Seconds

A. 1 : 2	B.	2:3
C. 3 : 4	D.	4:5

99. Head Quarters of U.N.O. is in

TTA: 15 Seconds

A.	New York	В.	Washington
~	~	_	

- C. Geneva **D.** Vienna
- 100. The function of BIOS is to

TTA: 15 Seconds

- A. Initialize the system hardware components.
- **B.** Update the system.
- C. Ensure system performance.
- D. Save the system from crashing.

SMART ANSWERSHEET 🖉

Correct %	Indicates % of stude correctly.	nts answered	Sk	ipped % Indicate question	es % of students s ons.	kipped
				E	asy 🧊 Medium	n 🎯 Difficult
Q. A. Correct	Q. A. Correct Skipped	Q. A. Correct Skipped	Q. A. Correct Skipped	Q. A. Correct Skipped	Q. A. Correct	Q. A. Correct
1.A 📽 6% 8	2% 16.A 42% 24%	31.B© 61% 24%	46.B ⁽²⁾ 6% 91%	61.B© 0% 100%	76.B© 48% 36%	91.D© [*] 24% 73%
2.C 🗟 3% 8	5% 17.B© 24% 30%	32.D© 76% 15%	47.A© 0% 94%	62.C© [*] 0% 91%	77.B ⁽²⁾ 52% 33%	92.B 24% 73%
3.C 📽 0% 9	1% 18.B ^(24%)	33.A 364% 36%	48.B© 6% 88%	63.B© 0% 100%	78.B ⁽²⁾ 39% 42%	93.D© [*] 9% 85%
4.B @ 18% 5	3% 19.C [®] 55% 33%	34.D@ 52% 30%	49.C© [*] 0% 97%	64.A@ 12% 88%	79.B ⁽²⁾ 21% 70%	94.C3 18% 79%
5.C 🗟 18% 6	1% 20.C [®] 36% 52%	35.C@ 67% 33%	50.C© [*] 3% 85%	65.C [®] 3% 97%	80.A© 42% 52%	95.D@ 6% 79%
6.C 🗟 3% 8	3% 21.D [®] 27% 21%	36.D@ 45% 42%	51.C© [*] 3% 88%	66.C© [*] 67% 18%	81.B ⁽²⁾ 39% 15%	96.B© 58% 33%
7.A 🗟 73% 6	% 22.C 48% 18%	37.C@ 27% 52%	52.C [®] 12% 85%	67.B© [*] 24% 24%	82.C3 76% 18%	97.D© [*] 61% 33%
8.C 🗟 27% 1	3% 23.A (21%) 27%	38.C [®] 55% 15%	53.C© [*] 18% 82%	68.B 21% 39%	83.C© 55% 18%	98.A© 61% 39%
9.D 🗟 39% 6	% 24.C 9% 36%	39.D@ 70% 21%	54.C© [*] 36% 55%	69.A© [*] 21% 45%	84.C© 79% 15%	99.A 3 48% 48%
10.A 3 42% 2	1% 25.C [®] 33% 33%	40.C 3 67% 24%	55.C@ 3% 94%	70.C@ 64% 33%	85.C@ 82% 15%	100.A 45% 55%
11.C [®] 18% 2	4% 26.C@ 18% 42%	41.D© 52% 27%	56.B@ 12% 76%	71.D ⁽²⁾ 18% 79%	86.B ⁽²⁾ 21% 64%	
12.C© 55% 9	% 27.C [®] 6% 52%	42.D© 67% 33%	57.AC 18% 79%	72.B@ 6% 79%	87.C ⁽²⁾ 27% 70%	
13.A 33% 6	% 28.D@ 15% 55%	43.B ⁽²⁾ 21% 80%	58.D© 6% 91%	73.B 0% 79%	88.B ⁽²⁾ 21% 70%	
14.D© 73% 6	% 29.A 12% 70%	44.D© 9% 82%	59.B@ 6% 88%	74.C [®] 0% 85%	89.C ⁽²⁾ 24% 70%	
15.C3 70% 1	5% 30.C© 9% 61%	45.C© 6% 88%	60.B3 0% 94%	75.C 3% 85%	90.C© 24% 70%	

PERFORMANCE ANALYSIS			
OVERALL			
Avg. Score	58/100		
Toppers Score	96/100		
Cut Off	85/100		
Your Score			

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