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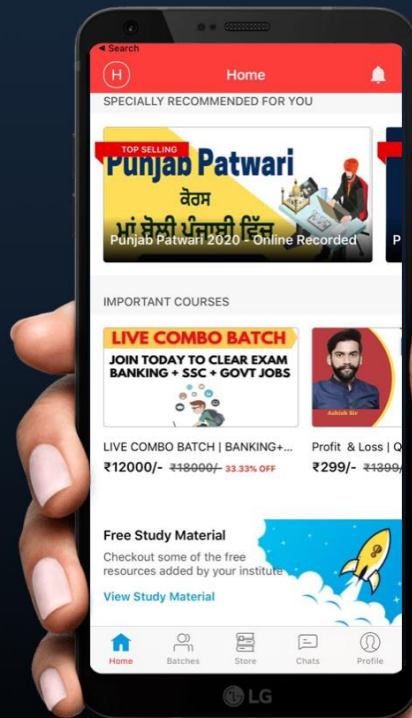
1. If the temperature of human body is 100° F then the approximate equivalent of temperature, in Celsius, would be....
   a) 35°
   b) 38°
   c) 40°
   d) 45°

2) Which of the following types of waves are used in night vision equipment?
   a) Radio Waves
   b) Micro Waves
   c) Infra-red Waves
   d) Ultrasonic Waves

3) 'BREXIT' word was popularly used for which of the following country, related to an event in Europe?
   a) Britain
   b) Brazil
   c) Germany
   d) Scotland

4) Which one of the following countries is not a member of SAARC?
   a) Afghanistan
   b) Bangladesh
   c) Maldives
   d) Myanmar

5) Night blindness is caused by the deficiency of _____.
   a) Vitamin A
   b) Vitamin B_6
   c) Vitamin C
   d) Vitamin D

6) Who is the present Governor of State of Punjab?
   a) Shivraj Patil
   b) K. S. Solanki
   c) VP Singh Badnore
   d) Surjit Singh

7) Which amongst the following is the tallest building in the world?
   a) Empire State
   b) Qutub Minar
   c) CN Tower
   d) Burj Khalifa

8) The foundation of Golden Temple Amritsar was laid by _____
   a) Sai Mian Mir
   b) Saint Kabir
   c) Baba Budha Ji
   d) Guru Ajrna Dev Ji

9) 2016 Olympic Games were held in which of the following country?
   a) Brazil
   b) Mexico
   c) England
   d) Japan

10) Ashoka turned into a Buddhist after the war at which one of the following places?
   a) Panipat
   b) Patliputra
   c) Kalinga
   d) Vaisali

11) FIFA Football World Cup 2014 was won by _____
   a) Brazil
   b) France
   c) Argentina
   d) Germany

12) Who is the author of the book Ain-e-Akbari?
   a) Abul Fazal
   b) Raja Todarmal
   c) Bairam Khan
   d) Abdus Samad

13) 16th Part of an Indian Rupee was earlier known as _____
   a) Taka
   b) Dam
   c) Kaudi
   d) Anna

14) Vasco-Da-Gama sailed from Lisbon and landed at _____ city in India?
   a) Goa
   b) Calicut
   c) Kolkata
   d) Cochin

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15) 'God Particles' are related with Physics and are based on the theory of _____
a) Higgs-Boson
b) Newton
c) Stephan Hawkins
d) Fermi

16) For what value of 'a' is the expression, $\sqrt{13-a\sqrt{10}} = \sqrt{8}+\sqrt{5}$, valid?
a) -2
b) -3
c) -4
d) -6

17) The ratio of the product of the roots and sum of the roots of a quadratic equation of the type $ax^2 + bx + c = 0$ is $4\frac{4}{5}$. If one of the roots of the equation is 8, then what would be the other root of the equation?
a) 1/12
b) 5/8
c) 8
d) 12

18) Three numbers A, B and C are in the ratio of 1 : 2 : 3 and their average is 600. If A is increased by 10% and B is decreased by 20%, then in order to increase the average by 5%, by what percentage would the value of C be increased?
a) 5%
b) 10%
c) 15%
d) 20%

19) The average age of a class of adults is 40 years. If 12 new students with an average age of 32 years join the class, thereby, decreasing the class average by 4 years, then what was the original strength of the class?
   a) 12
   b) 16
   c) 18
   d) 20

20) If ABC is an isosceles triangle with ∠C =90° and AC = 5 cm, then what would be the length of the side AB?
   a) 5√2 cm
   b) 8 cm
   c) 2.5 cm
   d) 6 cm

21) What number will replace the (?) in the following question?

1	2	3	2	10	12
2	5	12	10	16	13
1	2	1	?	10	24

   a) 5
   b) 8
   c) 11
   d) 13

22) If the median and mode of a data are 36 and 24, respectively, then the value of the mean of the data would be?
   a) 60
   b) 42
   c) 54
   d) 48

23) In a box, there are 8 red, 7 blue and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green?
   a) 1/3
   b) 3/4
   c) 8/21
   d) 9/21

24) Everybody in a room shakes hand with everyone else. If total numbers of hand shakes are 66, then what is the total number of persons present in the room?
   a) 12
   b) 14
   c) 16
   d) 18

25) If x, y, z are positive real numbers and a, b, c are rational numbers, then what would be the value of $\dfrac{1}{1+x^{b-a}+x^{c-a}}+\dfrac{1}{1+x^{a-b}+x^{c-b}}+\dfrac{1}{1+x^{b-c}+x^{x-a}}$:
   a) -1
   b) x^{a+b+c}
   c) 1
   d) x^{abc}

26)   What does the term HTTP stands for?
   a) Head Tail Transfer Protocol
   b) Hypertext Transfer Plotter
   c) Hypertext Transfer Protocol
   d) Hypertext Transfer Plot

27) Which of the following is an operation system?
   a) Internet Explorer
   b) Window 10
   c) Microsoft Word
   d) Microsoft Drivers

28) What is the extension of a Microsoft word file?
   a) .document
   b) .txt
   c) .doc
   d) .file

29) As a clerk in a reputed organization your boss wishes you to automate sending of customized letter to different recipients where most of the content is same except customer address, which one of the following feature of Microsoft Word best, suits the purpose?
   a) Send mail to all
   b) Mail Merge
   c) Design, review and send
   d) Bulk customized mail

30) In order to safe guard your computer system against virus attacks which one of the following must be installed?
   a) Security wall
   b) Virus eliminator software
   c) Antivirus Software
   d) Firewall

31) Who amongst the following was founder of the Gupt Empire?
   a) Sri Gupta
   b) Chandragupt-II
   c) Kumargupt
   d) Samudragupt

32) The distance between stars and galaxies is measured in _____
   a) kilometres
   b) years
   c) metres
   d) light years

33) The brightest star in the north is _____
   a) Saptarishi
   b) Pole star
   c) Pointer star
   d) Ursa Minor

34) Which amongst the following are the largest plains of India?
   a) Indo-Gangetic Plains
   b) Prairies
   c) Horton Plains
   d) Pampas

35) The most extensive and fertile region of India is _____
   a) The Southern Plains
   b) The Shivaliks
   c) The Northern Plains
   d) Deccan Plateau

36) The great Indian desert is located in the _____
   a) Eastern part of India
   b) Western part of India
   c) Northern part of India
   d) Southern part of India

37) Which geographical line passes through India?
   a) Equator
   b) Tropic of Capricorn
   c) Line of Arctic
   d) Tropic of Cancer

38) The place of Ladakh, situated in India is a _____
   a) Hot desert
   b) Cold desert
   c) Mild desert
   d) Ice land

39) Forest Research Institute is situated in which of the following city?
   a) Bangalore
   b) Mussoorie
   c) Dehradun
   d) Nainital

40) Kolkata is situated on the banks of which river?
   a) Hooghly
   b) Gomti
   c) Yamuna
   d) Brahmaputra

41) Stars, which are formed from clouds of dust and gases are called___.
   a) Terse
   b) Ursa Major
   c) Nabula
   d) Comets

42) Which planet is also called the 'Red Planet'?
   a) Mars
   b) Venus
   c) Neptune
   d) Jupiter

43) The Pir Panjal range is located in which of the following States?
   a) Punjab
   b) Uttarakhand
   c) Jammu & Kashmir
   d) Arunachal Pradesh

44) The Cauvery river dispute is between Tamil Nadu and which other State?
   a) Maharashtra
   b) Karnataka
   c) Gujarat
   d) Bihar

45) What is the correct order or sequence in which the States in India are further sub-divided?
   a) Districts, Tehsils, Parganas
   b) Districts, Villages, Towns
   c) Parganas, Tehsils, Districts
   d) Districts, Cities, Towns

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46) The executive power of the State is vested in _____?
a) Chief Minister
b) President
c) Governor
d) Prime Minister

47) A judge of Supreme Court of India can be removed from office by _____
a) Parliament by law
b) President on a resolution by parliament
c) Prime Minister
d) Judges of Supreme Court by Majority

48) Which one amongst the following is the innermost layer of the earth?
a) Crust   b) Mantle
c) Core   d) Lithosphere

49) Mushroom rocks are found in _____
a) Deserts
b) Glaciers
c) Valleys
d) Plains

50) Which one of the following layers of atmosphere is free from clouds?
a) Troposphere
b) Stratosphere
c) Mesosphere
d) Thermosphere

51) World's largest temple is located in which one of the following countries?
a) Indonesia
b) India
c) Sri Lanka
d) Cambodia

52) Which of the following is known as the gold capital of the world?
a) Johannesburg
b) Abu Dhabi
c) Kimberley
d) Dubai

53) The Narora Atomic Power Plant is located in which district of Uttar Pradesh?
a) Barabanki
b) Saharanpur
c) Bulandshahar
d) Agra

54) 'Indica' is a book written by which one of the following authors?
a) Magasthenes
b) Herodotus
c) Tacitus
d) Fa-Hein

55) 'Rajitarangini' gives a reliable history of which one of the following Indian State?
a) Kashmir
b) Gujarat
c) Kerala
d) Maharashtra

56) The battle of ten kings was fought on the bank of which one of the following rivers?
   a) Saraswati
   b) Sindhu
   c) Beas
   d) Parushni

57) The Scheme of Local Finance was introduced by which one of the following?
   a) Lord Canning
   b) Lord Mayo
   c) Lord Ripon
   d) Lord Lytton

58) 'India Wins Freedom' is a novel written by _____
   a) Arunadhati Roy
   b) Subhash Chandra Bose
   c) Abul Kalam Azad
   d) Jawaharlal Nehru

59) Which one of the following Governor Generals started the Indian Civil Services examination?
   a) Lord William Bentinck
   b) Lord Wellesley
   c) Lord Cornwallis
   d) Lord Warren Hastings

60) Jaduguda mine in Jharkhand is famous for _____
   a) Copper
   b) Iron
   c) Bauxite
   d) Uranium

61) Foundation of Jama Masjid of Delhi was laid by _____
   a) Shah Jahan
   b) Islam Khan
   c) Aurangzeb
   d) Mahabat Khan

62) Babur assumed the title of 'Ghazi' after which one of the following battles?
   a) Battle of Panipat
   b) Battle of Khanwah
   c) Battle of Ghagra
   d) Battle of Raichur

63) Who was the first woman President of the Indian National Congress?
   a) Sucheta Kripalani
   b) Sarojini Naidu
   c) Indira Gandhi
   d) Annie Besant

64) Which one of the following is not a Veda?
   a) Manu-smriti
   b) Rig
   c) Atharva
   d) Yajur

65) Which one amongst the following was the main trading port of the Vijayanagar empire on the Western coast?
   a) Bhatkal
   b) Calicut
   c) Goa
   d) Jaipur

66) Who amongst the following is associated with the game of Golf?
a) Radhika Apte
b) Sushil Kumar
c) Jeev Milkha Singh
d) Abhinav Bindra

67) Which component is the best indicator of 'Economic development' of a country?
a) Its agriculture
b) Its transport
c) Its gross production
d) Its per capita income

68) Who was the father of 'Operation Flood' in India?
a) Dr. Norman Borlaug
b) Dr. M. S. Swaminathan
c) Dr. Verghese Kurien
d) Dr. William Gande

69) Who amongst the following is NOT the founder member of NAM (Non-Aligned Movement)?
a) Jawahar Lal Nehru
b) Josip Broz Tito
c) Gamel Abdel Nasser
d) Winston Churchill

70) On which river is the Hirakud dam built
a) Godavari
b) Cauveri
c) Narmada
d) Mahanadi

71) Which amongst the following word is correctly spelt?
   a) sily
   b) greive
   c) extreme
   d) skil

72) Fill in the blank with appropriate word:
   You will pass _____ you work hard.
   a) if
   b) fill
   c) until
   d) unless

73) What would you call the life story of a person written by another person?
   a) Essay
   b) Story
   c) Autobiography
   d) Biography

74) Fill in the blank with appropriate word:

Radha _____ a very sweet song.

a) singed

b) sang

c) recited

d) tuned

75) Fill in the blank with appropriate word:

The man is _____ the television

a) seeing

b) watching

c) reviewing

d) listening

76) Fill in the blank with appropriate word:

The synonym of 'boom' is _____

a) flow

b) curse

c) vigour

d) explosion

77) What does the phrase 'Flog a dead horse' mean?

a) To hit hard

b) To run fast

c) To waste energy

d) To be angry

78) Fill in the blank with appropriate word:

Her father arrived home _____ six O'clock.

a) at

b) on

c) in

d) during

79) Fill in the blank with appropriate word:

I wish I _____ money to help you.

a) were

b) would

c) had

d) could

80) Fill in the blank with appropriate word:

In her old age she has no one to look _____ her.

a) about

b) after

c) for

d) back

81) ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਲਿਖਣ ਲਈ ਕਿਹੜੀ ਲਿਪੀ ਦੀ ਵਰਤੋਂ ਕੀਤੀ ਜਾਂਦੀ ਹੈ.

A) ਦੇਵਨਾਗਰੀ 　　　　　B) ਗੁਰਮੁਖੀ

C) ਉਰਦੂ 　　　　　　　D) ਔਰਦ

82) ਕਿਹੜਾ ਸਵਰ ਮੁਕਤਾ ਆ ਸਕਦਾ ਹੈ.

A) ੳ 　　　　　　　　B) ਅ

C) ਯ 　　　　　　　　D) ਹ

83) ਹੇਠ ਲਿਖੇ ਵਿਕਲਪਾਂ ਵਿੱਚੋ ਸੁੱਧ ਸ਼ਬਦ ਜੋੜ ਚੁਣੋ:

A) ਦੂਧ 　　　　　　　B) ਦੂਦ

C) ਦੁੱਧ 　　　　　　　D) ਦੁੱਧ

84) 'ਅਰਕ' ਦਾ ਇਕ ਅਰਥ ਹੈ. 'ਦਵਾਈ ', ਦੂਜਾ , ਅਰਥ ਦੱਸੋ:

A) ਨਿੰਬੂ 　　　　　　　B) ਪੈਸਾ

C) ਕੂਹਣੀ 　　　　　　D) ਨੀਕ

85) ਵਾਕ ਵਿਚ ਗੱਲ ਕਰਨ ਵਾਲੇ ਵਿਅਕਤੀ ਨੂੰ ਕਿ ਕਿਹਾ ਜਾਂਦਾ ਹੈ.

A) ਲੀਡਰ 　　　　　　　B) ਬੁਲਾਰਾ

C) ਉਤਮ - ਪੁਰਖ 　　　　D) ਪੜਨਾਂਵ

86) 'Water' is to 'Oxygen' as 'Salt' is to _____
    a) Iron
    b) Sodium
    c) Calcium
    d) Potassium

87) Which number would replace question mark in the series 3, 7, 15, 31, 63, _____?
    a) 92
    b) 115
    c) 127
    d) 137

88) In a certain code, MONKEY is written as XDJMNL. How is TIGER written in that same code?
    a) UJHFS
    b) QDFHS
    c) SHFDQ
    d) SDFHS

89) Pointing to a girl in the photograph, Amar said, "Her mother's brother in the only son of my mother's father." How is the girl mother related to Amar?
    a) Mother
    b) Sister
    c) Aunt
    d) Grandmother

Directions (90-92): Study the information given below and answer the questions that follow:

A + B means A is the daughter of B; A - B means A is the husband of B; A x B means A is the brother of B.

90) For P + Q - R, which of the following is true?
a) R is the mother of P
b) R is the sister-in-law of P
c) R is the aunt of P
d) R is the mother-in-law of P

91) For P x Q + R, which of the following is true?
a) P is the brother of R
b) P is the uncle of R
c) P is the son of R
d) P is the father of R

92) For P + Q x R, which of the following is true?
a) P is the niece of R
b) P is the daughter of R
c) P is the cousin of R
d) P is the daughter-in-law of R

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GAGANDEEP
REVENUE PATWARI

GURVINDER SINGH
CANVAL PATWARI

JASPREET SINGH
CANAL PATWARI

93-96): Read the following information to answer the questions given below it:

i) In a family of seven persons, there are people from three generations. Each person has separate profession and also they like different colours. There are two couples in the family.

ii) Rohan is a CA and his wife neither is a doctor nor likes green colour.

iii) Engineer likes red colour and his wife is a teacher.

iv) Mohini is mother-in-law of Sunita and she likes orange colour.

v) Vinod is grandfather of Anmay and Tanmay, who is a principal and likes black colour.

vi) Nanu is grand-daughter of Mohini and she likes blue colour. Nanu's mother likes white colour.

93) Who is the Engineer in the family?
   a) Nanu
   b) Mohini
   c) Vinod
   d) Rohan

94) Which of the following is the correct pair of two couples in the family?
   a) Vinod-Mohini and Rohan-Nanu
   b) Rohan-Sunita and Tanmay-Nanu
   c) Mohini-Vinod and Rohan-Sunita
   d) Mohini-Rohan and Tanmay-Sunita

95) How many ladies are there in the family?
   a) Two
   b) Three
   c) Four
   d) Six

96) Which colour is liked by the CA?
   a) White
   b) Red
   c) Green
   d) Yellow

97) When Rahul was born, his father was 32 years older than his brother and his mother was 25 years older than his sister. If Rahul's brother is 6 years older than him and his mother is 3 years younger than his father, how old was Rahul's sister when he was born?
a) 10 years
b) 20 years
c) 15 years
d) 25 years

98) Some boys are sitting in a row. P is sitting fourteenth from the left and Q is seventh from the right. If there are four boys between P and Q, how many boys are there in the row?
a) 19
b) 21
c) 23
d) 25

99) If a number exceeds its 3/8th part by 25, then what is the number?
a) 32
b) 40
c) 45
d) 52

100) Deepika correctly remembers that her brother's birthday is before 26 July but after 15 July, whereas her mother correctly remembers that Deepika's brother's birthday is before 20 July but after 16 July and it was an even date. On which day in July is definitely their Brother's birthday?
a) July 16
b) July 17
c) July 18
d) July 19

ANSWER KEY

Q.	A.	Q.	A.	Q.	A.	Q.	A.	Q.	A.
1	B	2	C	3	A	4	D	5	A
6	C	7	D	8	A	9	A	10	C
11	D	12	A	13	D	14	B	15	A
16	C	17	D	18	D	19	A	20	A
21	D	22	B	23	A	24	A	25	C
26	C	27	B	28	C	29	B	30	C
31	A	32	D	33	B	34	A	35	C
36	B	37	D	38	B	39	C	40	A
41	C	42	A	43	C	44	B	45	A
46	C	47	B	48	C	49	A	50	B
51	D	52	A	53	C	54	A	55	A
56	D	57	B	58	C	59	C	60	D
61	A	62	B	63	D	64	A	65	B
66	C	67	D	68	C	69	D	70	D
71	C	72	A	73	D	74	B	75	B
76	D	77	C	78	A	79	C	80	B
81	B	82	B	83	D	84	C	85	C
86	B	87	C	88	B	89	C	90	A
91	C	92	A	93	C	94	C	95	B
96	C	97	A	98	D	99	B	100	C

Some answers have been updated in view of latest changes..!!

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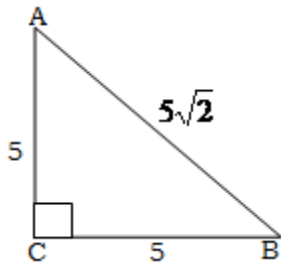
SOLUTIONS

16. $13 - a\sqrt{10} = 13 + 2\sqrt{40} = 13 + 4\sqrt{10}$

    So a = - 4

17. $8 + x = \dfrac{-b}{a}$ $\qquad$ $8x = \dfrac{c}{a}$

    $\dfrac{8x}{8+x} = \dfrac{24}{5}$ $\qquad$ 40x = 192 + 24x

    6x = 192 $\qquad\qquad$ $x = \dfrac{192}{16} = 12$

18. $2 \equiv 600$

    $1 \equiv 300$

    So A = 300

    B = 600

    C = 900

    New A = 330

    B = 480

    New Avg = 630

    So new C = 1080

    So % increase = 20%

19. $\dfrac{40x + 12 \times 32}{x + 12} = 36$

    40x + 384 = 36x + 432

    4x = 48

    x = 12

20.

22. Mode = 3 Median − 2 mean
24 = 3(36) − (x)
2x = 108 − 24 = 84
x = 42

23. 8 Red
7 Blue
6 Green

$$\frac{7_{C_1}}{21_{C_1}} = \frac{7}{21} = \frac{1}{3}$$

24. $\frac{n(n-1)}{2} = 66$

n(n - 1) = 132
So, n = 12

25. Put x = 1
So, Required answer = 1

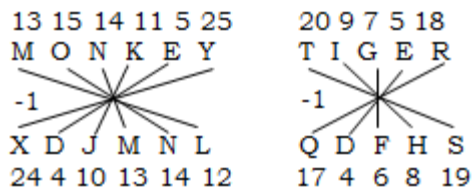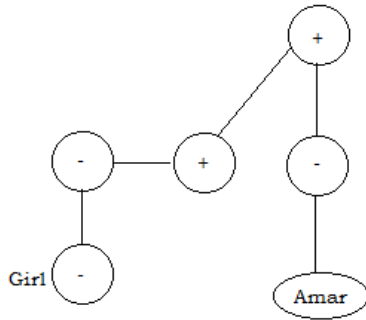**86.** Sodium
Second is constituted of First.

87. 127

15   31   63   **127**

16   32   64

88.

```
13 15 14 11 5 25          20 9 7 5 18
M  O  N  K  E  Y          T  I  G  E  R
-1                        -1
X  D  J  M  N  L          Q  D  F  H  S
24 4 10 13 14 12          17 4 6 8  19
```

89. Aunt

90.

P + Q − R

$Q^+ = R^-$
|
P^-

91. P x Q + R

R
|
P^+— Q^-

92. P + Q x R

Q^+— R
|
P^-

(93 - 96)

3 Generations

7 Persons

2 Couples

Vinod[+] (Engineer, Red) ══ (Teacher, Orange) Mohini[-]

Rohan[+] (CA, Green) ══ Sunita[-] (Doctor, White)

Anmay   Tanmay (Principal, Black)   Nanu[-] (Blue)

98. 25

14L   7R
P   4   Q
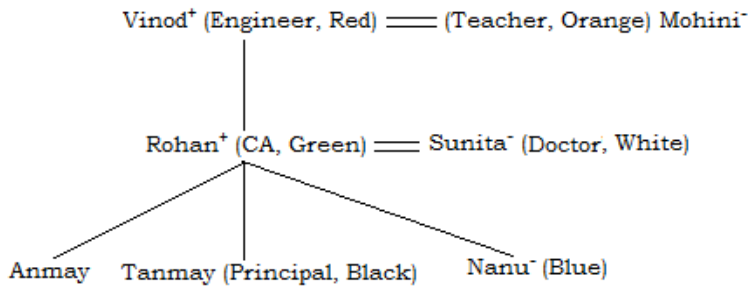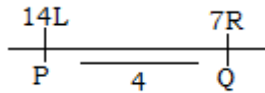
14 + 4 + 7 = 25

100.

According to Deepika – 16, 17, 18, 19, 20, 21, 22, 23, 24, 25 July
According to Deepika's mother – 18
∴ His birthday was on 18 July.

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