

Accept the Challenge

Curiosity Today
Confidence Tomorrow

VIVEK NALAWADE



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Preface

I dedicate this work to my mother, Mangala Nalawade.

I miss you being here to see the moments of my life. I wish I could put this book into your hands and see the delight on your face. You are no longer here with me, but you will always be a part of everything I do. With all my love and thanks. Your memories will always be one of my greatest sources of strength.

I am equally thankful to my brother, Vishal Nalawade, for his support and encouragement. Having someone who believes in you makes achieving something significant possible. Thank you for your support and motivation along the way.

I also want to thank all my teachers. Whatever we accomplish in life, we carry with us the lessons of those who have taught us along the way. Some lessons stay with us long after we leave the classroom, and I am thankful for all that I have learned from you.

To those of you reading this book, I hope you enjoy the questions as much as I enjoyed creating this book. Every question is a learning opportunity. If you answer incorrectly, don't get discouraged. Sometimes, the questions we can't answer are the ones that teach us the most.

After all, knowledge is not about knowing everything. It's about having the curiosity to explore, having the courage to push ourselves, and being willing to learn.

I want 'Accept the Challenge' to make you happy and to make you think and learn a bit more every single day.

So, turn the page, trust your curiosity, and take the challenge!

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Test - 1

- 1) I have 12 living beings with me. Some ants, parrots, and dogs. They all have 44 legs altogether. Can you tell me the exact number of ants?

1- 3

2- 4

3- 5

4- can't be determined.

- 2) Four players are playing carrom board.

A has a total of 4 coins equal to 80 points.

B has double the black coins as white ones.

C doesn't have a Queen and the same number of coins and 20 more points than B.

D has a total of 3 coins and 20 fewer points than B has.

Who has the queen?

1- A

2- B

3- C

4- D

- 3) The grandfather has some daughters and sons.

The number of daughters is double the number of sons.

His every son has daughters double the number of sons. His every daughter has sons double the number of daughters.

Everyone is living in the same apartment.

Every adult is living with a spouse except the grandchildren.

Grandchildren have the same count of boys and girls.

The total number of family members is 56.

How many daughters does the grandfather have?

1- 2

2- 6

3- 5

4- 7

4) I received 60 marks out of a possible 100 in English.

2- I get 10 fewer marks in Marathi (out of 100) than in English.

3- I receive double the marks in math (out of 150) compared to social science.

4- I receive 20 more marks than Marathi out of 150 in social science.

Then what is my percentage of marks?

1- 50%

2- 60%

3- 70%

4- 64%

5) What if you add 883.3 into 02.8001?

1- 883.501

2- 886.101

3- 886.1001

4- 886.001

6) If $5x - 7 + y^2 - 8 = 18$ and $y = 3$, what is the value of x ?

1- 5

2- 4.8

3- 6

4- 9

**7) If the square of the sum of the two numbers is 76176
And the product of two numbers is 18788.
Can you figure out the numbers?**

1- 134 166

2- 122,154

3- 112, 144

4- 154, 172

**8) If
 $4x - z = 16$
What is the value of $(81^x)/3^z$?**

1- 3^{12}

2- 3^{16}

3- can't be determined

4- 81^3

**9) How many liters of water can be stored in a tank
having dimensions of 10 meters, 20 meters, and 50
meters?**

(1 decimeter³ = 1 liter.)

1- 10,000 liters

2- 10,000,00 liters

3- 10,000,000 liters

4- 1000 liters

10) How much money will I get if I deposit 10000 rupees for 5 years if the bank gives me 10% per year compound interest?

- 1- 16,105.10 rupees
- 2- 16,000 rupees
- 3- 15000 rupees
- 4- 18000 rupees

11) You could have been killed. means...

- 1- He is alive now.
- 2- Someone has killed him.
- 3- He is dead.
- 4- sentence is grammatically incorrect.

12) He ordered me to work a bit harder.

- 1- direct interrogatory
- 2- direct imperative
- 3- indirect interrogation
- 4- indirect imperative

13) This is not an example of a flat adverb...

- 1- fast
- 2- quick
- 3- hard
- 4- late

**14) When I ____ free, I will call you.
(grammatically correct and clearly communicates
your intention to call when your schedule allows.)**

1- will be

2 am

3- I am going to be

4- were

**15) 15- Ramesh said, “I would attack Pakistan if I ____
the prime minister of India.”**

1- will

2- were

3 am

4- can be

16) __ US invaded _Iraq last year.

1- an, an

2- The, an

3- The,

4- __, __

17) Ravi was _____ when I went to his home.

1. scolded

2- being scolded

3- been scolded

4- has scolded

18) Can you figure out the noun form of 'fast'?
I was trying to run fast (1), but I couldn't run because I was on fast (2). Though Raju was not fast(3) runner, he won the race. So don't fast (4) on the day of competition.

1- 1

2- 2

3- 3

4- 4

19) I don't like horror movies.

1- So do I.

2- Me too

3- I also

4- Neither do I.

20) "Abundance" is an antonym of

1- a lot

2- scarce

3- heavy

4- present

21) 0,1,1,2,3,5,8,?

1- 11

2- 13

3- 12

4- 15

22) 1,2,4,7,11,16,?

1- 21

2- 22

3- 23

4- 25

23) 1,8,9,64,25,?

1- 216

3- 36

4- 49

5- 250

24) ABD_AA_DCA_BDCA

1- CBA

2- BCA

3- EDA

4- ABC

25) LOVE- MNWD

HATE- IZUD

LIKE- ?

1- KJJD

2- MHL D

3- MJLD

4- KLHD

26) Which is not a good source of vitamin C?

1- kiwi

2 oranges

3- guava

4- milk

27) Which one is a love hormone?

- 1- Dopamine
- 2- Oxytocin
- 3- Serotonin
- 4- Endorphins

28) Hallucinations and delusions are nothing but

- 1- Mind game
- 2- anxiety
- 3- psychosis
- 4- Imagination

29) Milk contains

- 1- glucose
- 2- sucrose
- 3- fructose
- 4- lactose

30) HDL and LDL are

- 1- gymnastics instruments
- 2 important brain areas
- 3- lipoproteins
- 4. Fat- soluble vitamins

31) Which planet is known as the Red Planet?

- 1- Mercury
- 2- Mars
- 3- Jupiter
- 4- Saturn

32) Which is the largest continent in the world in terms of area?

- 1- Africa
- 2- Asia
- 3- North America
- 4- Antarctica

33) Who built the Taj Mahal?

- 1- Aurangzeb
- 2- Akbar
- 3- Shaha Jahan
- 4- Mumtaz

34) What is the name of Karna's bow in the Mahabharata?

- 1- Gandiv
- 2- Vijay
- 3- Panchjanya
- 4- Pinak

35) Sugriva was the brother of?

- 1- Hanuman
- 2- Angad
- 3- Ravan
- 4- Bali

36) Output of an image on the monitor screen is often called _____.

- 1- Soft Copy,
- 2- Hard Copy,
- 3- Print Copy,
- 4- None of these.

37) Which is an input device?

- 1- monitor
- 2- printer
- 3- mic
- 4- CPU

38) Who was one of the founders of Apple Inc.?

- 1- Bill Gates
- 2- Steve Wozniak
- 3- Thomas Edison
- 4- Elon Musk

39) Short key for copy

- 1- Ctrl+C
- 2- Ctrl+A
- 3- Alt+C
- 4- Alt+L

40) What is Growfitter an app for?

- 1- Health and well- being
- 2. Financial growth
- 3- academic
- 4- matchmaking

Test - 2

- 1) A train covers a distance of 90 km in 36 minutes. If we reduce its speed by 30 km/hr, how long will it take to cover the same distance?
- 1- 40
 - 2- 45
 - 3- 60s
 - 4- 50
- 2) I sold a watch at 495 and had a loss of 10%. At what price should I sell the watch to earn 20% profit?
- 1- 605
 - 2- 660
 - 3- 550
 - 4- 715
- 3) I have a mixture of three oils in the proportion of 2:3:4. If I mix x liters of each type of oil in the mixture I get. 48 liters of mixture in a 3:4:5 proportion. How many liters of each oil were there in the original mixture?
- 1- 8,12,15
 - 2- 8,12,16
 - 3- 4:6:8
 - 3- 12,18,22.5
- 4) Kapil Dev scored more than 500 runs in the World Cup. He scored 55 runs in the semifinal and a massive 125 runs in the final. Before the semifinal,

his average was 60. He played a total of 12 matches. Can you determine his average in the World Cup? He was always out in the World Cup.

- 1- 60
- 2- 65
- 3- 70
- 4- 75

- 5) I bought a piece of cloth from a seller. I made handkerchiefs of 11 cm * 11 cm dimensions. Every handkerchief required 0.5 cm of cloth for borders on each side. I sold 20 handkerchiefs and got 20% profit. I gave back the remaining 120 square cm of cloth to the seller; he gave me back 150 rupees as per the purchase rate.**

Can you determine the total profit in rupees?

- 1- 600
- 2- 720
- 3- 900
- 4- 780

- 6) In my class there are 90 students. Some are boys, and some are girls. The boy has pencils equal to the number of boys, and the girl has pencils equal to the number of girls. Total pencils are 4500. Can you determine the number of boys?**

- 1- 60,30
- 2- 35,55
- 3- 40,50
- 5- 45,45

- 7) The length of the box is $\frac{3}{7}$ of the height and $\frac{5}{3}$ of the breadth. If the area is 37800 cm^3 , then can you tell me the length of the box?
- 1- 30
 - 2- 18
 - 3- 15
 - 4- 21
- 8) To make one software company spend 32000 on architecture, 20% more on implementation than architecture expenses, and $\frac{1}{3}$ of the total cost on advertising expenses. If the total cost is four times that of the cost of implementation, can you determine the advertising expenses?
- 1- 153600
 - 2- 51200
 - 3- 38400
 - 4- 60000
- 9) I bought some chocolates at the price of 10 rupees. I sold $\frac{1}{3}$ of the chocolates at 25% profit and $\frac{2}{5}$ of the chocolates at 20% profit. And the remaining chocolates I had to sell at a 10% loss. I earned a total of 1230 rupees in profit. Can you tell how many chocolates I bought?
- 1- 300
 - 2- 600
 - 3- 800
 - 4- 900
- 10) Neha has rose and marigold flowers in the ratio of 2:3. Manisha has marigold and jasmine flowers in the ratio of 3:5. Shweta has rose and jasmine

flowers in the ratio 4:7.

Neha has triple the rose flowers of Shweta, and Shweta has double the jasmine flowers of Manisha. The total number of flowers is 932. Can you calculate how many Jasmin flowers Manisha has?

1- 240

2- 42

3- 70

4- 80

11) I can't stand ____ alone outside the office.

1- to stand

2- to standing

3- standing

4- stand

12) I look forward ____ you in the function.

1- to see

2- to seeing

3- seeing

4- see

13) Which one is the odd man out?

1- Jingoistic

2- Patriotic

3- Nationalist

4- Philanthropist

14) I called him at 2 p.m. At that moment he ____homework.

- 1- was doing
- 2- is doing
- 3- did
- 4- had been doing.

**15) He said, "I was playing a game at that time."
Indirect will be**

- 1- He said that I was playing a game at that time.
- 2- He said that he has been playing a game at that time.
- 3- He said that he had been playing a game at that time.
- 4- He asked that he had been playing a game at that time.

**16) I have just seen him in the school.
He ____ at the mall.**

- 1- must be
- 2- can't
- 3- should be
- 4- can't be

**17) I was a very sincere student. I used to go to __ school
every day.**

- 1- the
- 2- a
- 3- no article
- 4- an

18) A man who knows more than three languages is called

- 1- trilingual
- 2- bilingual
- 3- polyglot
- 3- fluent

19) I should call him for a meeting.

Passive and interrogatory form will be

He should be called for a meeting.

Should he be called for a meeting?

He should be called by me for a meeting.

Should he called for a meeting by me?

20) Which spelling of the word is correct??

- 1- Pulchritudinous
- 2- Pulchitudinous
- 3- Pulchritudinus
- 4- Pulcritudinous

21) How many steps are there in an AA support group?

- 1- 11
- 2- 12
- 3- 15
- 4- 18

22) Body doesn't need

- 1- copper
- 2- iron
- 3- uranium
- 4- chromium

23) Matcha is

- 1- A special Japanese green tea
- 2- Nutritious fish
- 3- Wine
- 4- Mushroom

24) EEG is used to

- 1- Find out heart problems
- 2- To build leg muscle.
- 3- map brain activity
- 4- Measure nutrients in food.

25) Which one is known as the reward hormone?

- 1- dopamine
- 2- oxytocin
- 3- serotonin
- 4- GABA

26) 2,5,14,41,122,?

- 1- 364
- 2- 365
- 3- 163
- 4- 266

27) Odd man out

- 1- Iron,
- 2- Brass,
- 3- Gold,
- 4- Mercury

28) If Pravin is Vishal's mother's father- in- law's son

- 1- Pravin is Vishal's uncle.
- 2- Pravin is Vishal's brother.
- 3- Vishal is Pravin's father.
- 4- Pravin is Vishal's nephew.

29) Which is the odd one out?

- 1- dove
- 2- eagle
- 3- crow
- 4- bat

30) A is greater than C, B is less than D, and D is less than A. Which is the least

- 1- B
- 2- C
- 3- D
- 4- can't be figured out.

31) What is the capital of Germany?

- 1- Paris
- 2- Berlin
- 3- Hamburg
- 4- Munich

32) Which of the following was not a twin in mythology?

- 1- Laxman- Shatrughan
- 2- Nal- Nila
- 3- Nakul- Sahdev
- 4- Sugriv- Vali (Bali)

33) Swadhyay Pariwar was founded by

- 1- Raja Ram Mohan Roy
- 2- Dayanand Saraswati
- 3- Pandurang Shastri Aathavale
- 3- Ramabai Ranade

34) Which one is the odd man out?

- 1- Dilip Kumar and Saira Banu
- 2- Sunil Dutt and Nargis
- 3- Jackie Shroff and Dimple Kapadia
- 4- Vicky Kaushal and Katrina Kaif

35) Who was the son of King Vichitvirya in the epic Mahabharata?

- 1- Shantanu
- 2- Pandu
- 3- Bhima
- 4- Shakuni

36) What does the acronym FTP stand for?

- 1- File Translation Protocol
- 2- File transfer protocol
- 3- file transfer process
- 4- Frequent transfer protocol

37) Alt+Ctrl+Delete is used for

- 1- Open the Windows Security screen.
- 2- Close the windows.
- 3- Save the documents.
- 4- Restart the computer.

38) If I want to make a presentation, I use

- 1- MS Word
- 2- Canva
- 3- worksheet
- 4- Google Forms

39) Which of the following is not a UPI?

- 1- Google Pay
- 2- Paytm
- 3- Cibil
- 4- PayZapp

40) Find the odd man out.

- 1- Instapot
- 2- washing machine
- 3- air fryer
- 4- microwave oven

Test - 3

- 1) If 750 is $\frac{3}{8}\%$ of y. What number is y?
- 1- 2000
 - 2- 200000
 - 3- 18000
 - 4- 1800
- 2) A train of length 750 meters is travelling with 180 km/hr speed. How many seconds does it take to cross a signal pole?
- 1- 12
 - 2- 20
 - 3- 17
 - 4- 15
- 3) Three numbers are in the ratio of 3:4:5. Their product is 1620. What is the largest number?
- 1- 9
 - 2- 12
 - 3- 15
 - 4- 20
- 4) I have two cylindrical pots, A and B, having the same dimensions. If I double the height of cylinder B and triple the radius. Can you tell me how many more times pot B contains water than pot A?
- 1- B holds **18 times** the amount of water as Pot A.
 - 2- B holds **16 times** the amount of water as Pot A.
 - 3- B holds **$\frac{1}{8}$** the amount of water as Pot A.
 - 4- B holds **14 times** the amount of water as Pot A.

- 5) I deposited x amount in the bank with some simple interest.**

After 5 years I received 14000 as interest.

After 6 years I received 51800 for x amount deposited.

Can you tell me the principal amount I invested?

1- 30000

2- 35000

3- 40000

4- 45000

- 6) If as a manufacturer I sell one cupboard to a shopkeeper at 24% profit, he sells the cupboard to a customer at 20% profit but gives a 500 discount. If the customer pays 2476 rupees. What was the creation cost?**

1- 1800

2- 2000

3- 2200

4- 2400

- 7) I have some 1, 2, 5, and 1,2,5,10 rupees coins . If I have**

X one- rupee coins and 3X 10- rupee coins.

12 more two- rupee coins than 5- rupee coins.

I have 40% 5- rupee coins and 10- rupee coins.

If I have 18 two- rupee coins, can you determine how much money I have?

1- 206

2- 216

3- 221

4- 226

**8) $1.5 \times 1.05 + 4.8 \times 0.05 = X$
 $X = ?$**

- 1- 1.815
- 2- 1.0815
- 3- 0.1815
- 4- 1.85

9) If Rupa is the mother of Seema's son's paternal uncle.

What is the relationship between Rupa and Seema?

- 1- daughter- mother
- 2- uncle- niece
- 3- daughter- in- law- mother- in- law
- 4- can't be determined.

10) The team consists of 12 members.

They shake hands with each other.

Everyone shakes hands with every person in the group. How many handshakes would there be?

- 1- 55
- 2- 66
- 3- 78
- 4- 45

11) Find out a part of speech

Eat

- 1- verb
- 2- noun
- 3- adverb
- 4- adjective

12) Find out a part of speech

Fast

- 1- Noun
- 2- verb+noun
- 3- verb+adverb+noun+adjective
- 4- verb+noun+adjective

13) Find out a part of speech

They

- 1- noun
- 2- pronoun
- 3- verb
- 4- preposition

14) Find out a part of speech

Mesmerising

- 1- adjective
- 2- pronoun
- 3- verb+adjective
- 4- preposition

15) Find out a part of speech

Low

- 1- adjective
- 2- adverb
- 3- adjective +adverb
- 4- adjective +adverb+verb

16) Find out a part of speech

Walk

- 1- noun
- 2- verb
- 3- noun +verb
- 4- noun+adverb+verb

17) Find out a part of speech

But

- 1- preposition
- 2- conjunction
- 3- preposition+conjunction
- 4- none

18) Find out a part of speech

Among

- 1- Preposition
- 2- pronoun
- 3- adjective
- 4- adverb

19) Find out a part of speech

Advancely

- 1- adjective
- 2- adverb
- 3- adjective +adverb
- 4- wrong word

20) Find out a part of speech

Vijay

- 1- noun
- 2- pronoun
- 3- noun+adjective
- 4- adjective

21) Beta- glucans are found in

- 1- carrots
- 2 apples
- 3- roses
- 4- mushrooms

22) Which is not a greenhouse gas?

- 1- Argon
- 2- carbon dioxide
- 3- hydrofluorocarbons
- 4- methane

23) Which substance can't cross the blood- brain barrier?

- 1- alcohol
- 2- caffeine
- 3- antidepressant
- 4- protein

24) A complete protein source contains all ____ amino acids.

- 1- 8
- 2- 9
- 3- 10
- 4- 7

25) Which gland secretes melatonin?

- 1- pituitary
- 2- pineal
- 3- thyroid
- 4- pancreas

26) - 1,1,2,5,29,?

- 1- 34
- 2- 63
- 3- 841
- 4- 813

27) J, F,M,A,M,?

- 1- N
- 2- J
- 3- O
- 4- L

28) A,Y,C,W,E,U,?

- 1- V
- 2- G
- 3- F
- 4- W

29) Find the odd man

out?Snake,Earthworm,Scorpion,Slugs

- 1- Snake
- 2- Earthworm
- 3- Scorpion
- 4- Slugs

30) Lion- Pride

Crow- Murder
Bears- sloth
Dogs- Herd
Herd

31) The first satellite was launched by ____.

- 1- USA
- 2- Japan
- 3- USSR
- 4- China

32) Exchange of things and service is called

Finance.

- 1- gold- backed currency
- 2- Petro- dollar
- 3- Fiat currency
- 4- Barter

33) What was the name of Kripacharya's father?

- 1- Agnivesh
- 2- Durvasa
- 3- Sharadvan
- 4- Bhishma

34) What is the deepest known point in Earth's oceans?

- 1- The Tonga Trench
- 2- The Mariana Trench
- 3- the Philippine Trench
- 4- Peru- Chile Trench

35) Who led Italy in World War Two?

- 1- Adolf Hitler
- 2- Henry Truman
- 3- Winston Churchill
- 4- Benito Mussolini

36) If I want to make a table of students with names, marks, and attendance, I will use

- 1- MS Power Point
- 2- MS WORD
- 3- MS EXCEL
- 4- Google Forms

37) Vista was ____.

- 1- Internet browser
- 2- Operating System
- 3- ISP
- 4- programming language

38) 1 megabyte is equal to bytes.

- 1- 1000
- 2- 1024
- 3- 1048576
- 4- 1000000

39) WiFi stands for

- 1- wireless frequency
- 2- World Internet Federation Institute
- 3- Wireless Fidelity
- 4- None of the above

40) Character, Float, and Integer are data that can be stored in

- 1- Functions
- 2- Variables
- 3- servers
- 4- group

Test - 4

- 1) The H.C.F. of two numbers is 7, and their difference is 14. The numbers are

1- 28,42
2- 63,77
3- 84,112
4- 70,84

- 2) X, Y, and Z started a business with their investments in the ratio 2:3:7. After a year, X invested 600000 more. Y as well as Z withdrew $\frac{1}{3}$ of their investments. If total profit at the end of next year is 42000 and the investment of Z is 700000 at the end. If X received 12000 as a profit, what is the profit of Y?

1- 3000
2- 4000
3- 2000
4- 6000

- 3) A and B can do a car manufacturing work in 6 days.

B and C can do the same work in 9 days. A and B and C all together do the same work in 4 days. If everyone works for 5 hours per day

Can you determine how many hours A takes to do the work alone? If everyone works for 5 hours per day?

1- 30

2- 36

3- 40

4- 42

- 4) A man spends Rs. 10000 monthly on an average for the first three months and Rs. 12000 monthly for the next 6 months ,for next three months he spends 15000 on average and saves Rs. 93000 a year. His average monthly income is**

1- 15000

2- 18000

3- 20000

4- 25000

- 5) Arrange $\frac{5}{6}$, $\frac{4}{5}$, $\frac{7}{8}$, and $\frac{6}{8}$ in the ascending order.**

1- $\frac{4}{5}, \frac{6}{8}, \frac{5}{6}, \frac{7}{8}$

2- $\frac{5}{6}, \frac{4}{5}, \frac{7}{8}, \frac{6}{8}$

3- $\frac{6}{8}, \frac{4}{5}, \frac{5}{6}, \frac{7}{8}$

4- $\frac{5}{6}, \frac{7}{8}, \frac{6}{8}, \frac{4}{5}$

- 6) The ratio of monthly salaries of A and B is 9:8, and their monthly expenditures are in the ratio 6:5. If B has a salary of Rs. 40000 per month, can you find out the difference between their yearly savings if both spend 22000 every month together?**

1- 24000

2- 30000

3- 36000

4- 42000

7) If a number is decreased by 20% and then increased by 20%. We get a number that is 440 less than the previous number; can you find out the original number?

1- 10000

2- 11000

3- 12000

4- none of the above

8) Pipe A can fill an empty tank in 8 hours and pipe B in 12 hours. If a pipe is opened and after 4 hours pipe B is opened, how much time will it take to fill the tank?

1- 2 hours, 20 minutes

2- 2.4 hours

3- 2 hours, 30 minutes

4- 2.5 hours

9) $64X^2 + 25 - 80X$ be expressed as the square of

1- $64X - 5$

2- $8X - 5$

3- $8X - 25$

4- $32X - 16$

10) If it takes 5 hours to color a square yard of 6- meter side. How much time will it take to color a yard of 18 meters by 12 meters?

1- 24

2- 30

3- 36

4- 48

11) If Ramesh is taller than Nagesh, Nagesh is shorter than Rahul but taller than Vijay.

Which of the following is the correct answer?

- 1- Ramesh is the tallest.
- 2- Vijay is the shortest.
- 3- Rahul is the tallest.
- 4- can't be defined.

12) Complete the series.

A,B,D,H,?

- 1- P
- 2- O
- 3- Q
- 4- R

13) Red is green, green is blue, blue is orange, and orange is red. Then what color is sky?

- 1- Red
- 2- Blue
- 3- Orange
- 4- Green

14) Gold is AU.

Silver is AG.

Aluminum is AL.

Then Iron is?

- 1- IR
- 2- FE
- 3- Fs
- 4- Hg

15) Fish is to water.

Bird is to sky

Elephant is to land

Then

Tiger is too?

1- Land

2- Circus

3- Zoo

4- Water

16) 1:2, 2:10, 3:30, 5:?

1- 26

2- 125

3- 126

4- 130

17) a_d_eab_ce_bdc_

1- bcdac

2- bcdae

3- cdacb

4- ecdab

18) If we increase the size of the cube by 3 times, the surface area will increase by ?

1- 9 times

2- 8 times

3- 27 times

4- remains the same

19) LOVE=NOTE

HATE=JARE

FEAR=HEYR

DARE=?

1- FAPE

2- FCPC

3- DCRC

4- FARE

20) Complete the sequence.

1,4,27,4,25,216,?

1- 648

2- 49

3- 7

4- 432

**21) 'Ramesh is a very brave boy.' In this sentence
Very is__?**

1- verb

2- adjective

3- adverb

4- adjective as well as adverb

22) The ball hit the glass while he was making coffee.

Can you find out the mistake?

1- While- no need

2- punctuation comma

3- hit - is not in past form

4- coffee should be 'a coffee.'

**23) ‘The policemen w injured severely in the accident.
Can you find out the mistake?**

- 1- policemen
- 2- severally
- 3- the
- 4 injured

**24) She was working hard (1) to break that hard (2)
iron wall; hardly (3) anyone can do it.
Find out the adverb.**

- 1- hard(1)
- 2- hard(2)
- 3- hardly (3)
- 4- hard(1) and hardly(3)

25) He ordered the soldier to surrender.

- 1. Direct speech
- 2. Indirect speech
- 3- passive voice
- 4- Exclamation

**26) He hasn’t come yet, so you had better go.
Find out the mistake.**

- 1- yet
- 2- so
- 3- had
- 4- no mistake

27) Whenever I go to school, the teacher scolds me for no reason.

Find out the mistake.

- 1- Whenever
- 2- the
- 3- no
- 4- no mistake

28) Socrates is one of the most influential philosophers.

Find out the mistake.

- 1- is
- 2- the
- 3- influential
- 4- philosopher

29) Hardly had he came in the class when everyone started laughing.

Find out the mistake.

- 1- had
- 2- came
- 3- when
- 4- laughing

30) He is the wise man who advice me in difficult situations.

Find out the mistake.

- 1- the
- 2- wise
- 3- advice
- 4- situations

31) Which one is not a type of junk food?

- 1- Burger
- 2- chips
- 3- soda
- 4- millets

32) Which stretching technique is best before a workout?

- 1- Static Stretching
- 2- Ballistic Stretching
- 3- Dynamic Stretching
- 4- PNF Stretching

33) "USA" is a psychological term that means

- 1- United States of America
- 2- Undesirable State of Anxiety
- 3- Understanding and Sympathetic Acceptance
- 4. Unconditional self- acceptance

34) Insulin resistance is directly related to

- 1- diabetes
- 2- hypertension
- 3- brain stroke
- 4- none of the above

35) Lycopene is not found in...

- 1- Tomato
- 2- Watermelon
- 3- Fish
- 4- Papaya

36) Which exercise primarily targets the latissimus dorsi?

- 1- Deadlift
- 2- Pull- ups
- 3- Squats
- 4- Bench Press

37) Bipolar disorder is two extreme poles of

- 1- mania and depression
- 2- love and hate
- 3- failure and success
- 4- sympathy and antipathy

38) Which programming language is most commonly used for Artificial Intelligence (AI)?

- A) C++
- B) PHP
- C) Python
- D) Java

39) AI data centers need

- 1- lot of water
- 2- 24 hour electricity
- 3- both
- 4- neither 1 or 2

40) Starlink is __?

- 1- Hollywood stars group
- 2- satellite internet constellation
- 3- connection to the nearest star
- 4- none of the above

Test - 5

1) If I _____ him, he would have called me.

- 1- were
- 2- hadn't called
- 3- wouldn't called
- 4- don't call

2) If I were you, I _____ invite him for the party.

- 1- wouldn't
- 2- hadn't
- 3- will not
- 4- don't

3) Can you sing ____ song that you performed yesterday?

- 1- - -
- 2- a
- 3- The
- 4- an

4) Can you tell the antonym of the word 'ancestors'?

- 1- descendants
- 2- family
- 3- Neanderthal
- 4- forefathers

5) I am coming tomorrow (1), but are you listening to me now (2)?

Which sentence is correct?

- 1- only 1
- 2- only 2
- 3- Both are correct.
- 4- none is correct.

6) What _____ by you since Monday so you look so upset?

- 1- Has been done.
- 2: Have been done.
- 3- Has done
- 4- Was done

7) He asked me ____ (1) I like chocolates __ (2)

- 1- 1- if ,2- ?
- 2- 1- whether,2- ?
- 3- 1- whether,2- .
- 4- 1- do,2- .

8) Ram is one of the best players on our team.

- 1- Very few players are as good as Ram.
- 2- No player is as good as Ram.
- 3- Ram is better than every player.
- 4- Ram is the best than most others.

9) He is really a polite author.

Really is ____

- 1- adjective
- 2- adverb
- 3- noun
- 4- verb

10) You haven't been informed about anything regarding the circus, ____?

- 1- do you
- 2- have been you
- 3- have you
- 4- are you

11) Anil and Rakesh played 9 matches (out of a total of ten matches), and their average is 50 after the ninth match. (None of them remained not out in the tournament).

Anil scored 30 more runs than Rakesh in the tournament, who hit exactly 50 in the final match. Can you tell me the total runs scored by Rakesh?

- 1- 500
- 2- 470
- 3- 530
- 4- 450

12) $55 + 110/11 - 20 \times 2 = x$

Then $x = ?$

- 1- - 10
- 2- 25
- 3- 90
- 4- none of the options

13) Ram took a 100000 rupee loan from the bank at an interest rate of 15%. He gave 25000 rupees to his brother and the remaining amount to his father. Brother returned the whole amount with 10000 rupees in extra money, while Father asked for the interest on his (Father's) loan. If Ram doesn't urge

for any profit. How much interest rate should he convey to his father?

- 1- 5%
- 2- 6.33%
- 3- 6.67%
- 4- 10%

14) On the board of 6.25 meters by 16 meters, how many of each type of square of 160 cm by 75 cm and 25 cm by 32 cm can be fitted? Both types of squares have to be fitted at the same time. The total number of squares is 130.

- 1- 70,60
- 2- 50,90
- 3- 80,50
- 4- 75,55

15) If we cut a cube with dimensions of 6 cm by 6 cm by 6 cm into smaller cubes measuring 1.5 cm by 1.5 cm by 1.5 cm, how many cubes would we get? How many cubes would we get?

- 1- 12
- 2- 24
- 3- 36
- 4- 48

16) Distributor sales one item to a sub- distributor with 20% profit. Sub- distributor sales it to retailers with 10% profit. Retailer book: 108 rupees profit. If the customer gets that item at 900 rupees. Can you tell

me how much money he would save if he took it from the distributor? (paying 20% profit)

- 1- 160
- 2- 180
- 3- 200
- 4- 300

17) What is the nearest time to 11:50 pm?

- 1- 20:10
- 2- 11:40
- 3- 01:25
- 4- 22:20

18) $X = 1213 * 1217 * 1219$

If we divide X by 12

What will be the remainder?

- 1- 1
- 2- 3
- 3- 7
- 4- 11

19) If $a:b$ is $3/5$ and $b:c$ is $7/9$, then $a:c$ is ?

- 1- $3/7$
- 2- $1/3$
- 3- $7/15$
- 4- 3

20) Find the greatest number that divides 47,96,180 and gives the same remainder.

- 1- 5
- 2- 6
- 3- 7
- 4- 8

21) Find the odd man out.

- 1- CEA
- 2- NIKG
- 3- CKJA
- 4- GNKIHT

22) Find the odd man out.

13 31 41 65 100

1,5,13,25,41,?

- 1- 51
- 2- 61
- 3- 71
- 4- 80

23) B,Y,D,W,F,U,H,S,?

- 1- J
- 2- K
- 3- Q
- 4- O

24) Find the odd man out.

- 1- Turtle hatchlings
- 2- Kangaroo- joey
- 3- Toad- toadling
- 4- Zebra- foal

25) The Electra and Oedipus complexes are described in

- 1- sociology
- 2- psychology
- 3- politics
- 3- biology

26) Which one is not a reason for heart issues?

- 1- sedentary lifestyle
- 2- trans fat
- 3- chronic stress
- 4- walking

27) Which one of the following is not an essential amino acid (type of protein)?

- 1- lysine
- 2- triglycerides
- 3- Histidine
- 4- Leucine

28) Runner's high is associated with __.

- 1- GABA
- 2- cortisol
- 3- endorphins
- 4- dopamine

29) Which one is not a type of hallucination?

- 1- auditory
- 2- visual
- 3- Olfactory
- 4- love

30) Bauxite is an ore of

- 1- Iron
- 2- Magnesium
- 3- Aluminum
- 4- Silver

31) Which one is not a source of renewable energy?

- 1- water
- 2- coal
- 3- air
- 4- sunlight

32) Silicon Valley is known for

- 1- Software
- 2- Automobile
- 3- Petroleum
- 4- Solar energy

33) Which one is not a programming language?

- 1- C
- 2- C++
- 3- Oracle
- 4- Java

34) EV stands for

- 1- Electric Vehicle
- 2- Electronic vehicle
- 3- Energy Variation
- 4- Eye Vision

35) The Ramayan epic was written by

- 1- Vyas
- 2- Valmiki
- 3- Chanakya
- 4- Kalidas

36) When was Chhatrapati Sambhaji Maharaj born?

- 1- 14 May 1657
- 2- 19 February 1630
- 3- 14 February 1657
- 4- 19 May 1630

37) Real Name of Amitabh Bachchan

- 1- Mayur Bachchan
- 2- Harivansh Rai Bachchan
- 3- Sameer Sriniwas
- 4- Inquilab Srivastava

38) Sare jahan se achha was written by

- 1- Bakimchandra Chatterji
- 2- Ravindra Nath Tagore
- 3- Kavi Iqbal
- 4- Sarojini Nayadu

39) When did Kapil Dev win the Cricket World Cup for India?

- 1- 1983
- 2- 1991
- 3- 1979
- 4- 1887

40) Who was the first viceroy of India?

- 1- Lord Canning
- 2- Lord Mayo
- 3- Lord Ripon
- 4- Lord Curzon

Test - 6

1) what will you choose

- 1- pizza having thickness of 3cm and diameter of 14 c/m.
- 2- 2 pizzas having thickness of 3 cm and diameter of 7cm.
- 3- 3 pizzas having thickness of 4 cm and diameter of 8 cm.
- 4- all are the same

2) Rama makes 2 cakes in 3 hours. 6 cookies in 35 minutes and a pizza in 40 minutes with the help of microwave.

**She can handle 3 microwaves at the same time.
Can she make 5 pizzas, 12 cookies and 3 cakes in 3 hours. (you can't leave a dish half cooked)**

3) $72 \div 9 \div 1/4 + 8 * 10 = X$

X=?

- 1- 82
- 2- 112
- 3- 100
- 5- 126

**4) Neha receives 4 roses when Snehal receives 7 roses.
When Snehal receives 21 roses Rupa 56 roses. If
they all together receive 267 roses.**

How many roses does Neha receive?

- 1- 71
- 2- 89
- 3- 36
- 4- 81

- 5) If a loss of 40% were converted into a profit of 50 rupees. The final sales price is double the previous sales price. Can you find out the final sales price?
- 1- 100
 - 2- 200
 - 3- 300
 - 4- 400
- 6) $X + X^2 + X^3 = 39$
 $X/Y = 1/4$
 Then $XY = ?$
- 1- 3
 - 2- 9
 - 3- 12
 - 4- 15
- 7) $1 + x + x^2 + x^3 = 104$
 X is not equal to 9
- 1- 6
 - 2- 5
 - 3- - 5
 - 4- - 6
- 8) Machine x is two times efficient than machine y and machine y is three times efficient than machine z. If they all together finish one project in 20 days. Can you determine how many days will it take to finish the same project when we operate machine y and z only ?
- 1- 40
 - 2- 25
 - 3- 50
 - 4- 100

9) $(2 + 2a + b + ab) / (1 + a) = ?$

1- $1+b$

2- $2+b$

3- $a+b$

4- $2b$

10) Find the compound interest on Rs.,125000 for 9 months at 8%per annum compounded quarterly?

1- 7641

2- 7651

3- 8651

4- 8641

**11) POLICE:CIELOP
ADVICE:?**

1- CIEVAD

2- VDACIE

3- CIEVDA

4- ECIADV

12) Odd man out

1- WATER:RIVER

2- FIRE:WILDFIRE

3- AIR:ATMOSPHERE

4- ELECTRICITY:MACHINE

13) My mother's father in law's son is my

1- grandfather

2- uncle

3- nephew

4- son

14) 3:81

4:256

5:?

1- 25

2- 135

3- 320

4- 625

15) Find odd man out

1- Moon,

2- Jupiter,

3- Venus,

4- Mercury

1- Moon

16) "Today is February 1st. It is not Sunday, and yesterday was not Monday. If my birthday falls on a Monday, which is the last day of February, what day of the week was January 1st?"

1- Wednesday

2- Thursday

3- Friday

3- Monday

17) Find odd man out

1- Hen

2- Mare

3- Doe

4- Fox

18) 18- Find odd man out

- 1- Europa
- 2- Ganymede
- 3- Callisto
- 4- Titan

19) Find odd man out

- 1- PAIICFC
- 2- ACCRTI
- 3- NDINAI
- 4- BIGO

20) A,B,D,G,K,?

- 1- P
- 2- Q
- 3- O
- 4- R

21) Which one is the largest dessert in the world?

- 1- arctic
- 2- Sahara
- 3- Gobi
- 4- Antarctic

22) Which one is the largest planet in the solar system?

- 1- Jupiter
- 2-.Saturn
- 3- Uranus
- 4- Neptune

23) How many satellites does planet Saturn have?

- 1- 1
- 2- 125
- 3- 293
- 4- 365

24) Dodo is the extinct bird once found in Mauritius.

- 1- true
- 2- false

25) Camel is the tallest animal on the planet.

- 1- true
- 2- false

26) Number 2 is the smallest prime number.

- 1- true
- 2- false

27) Number that is divisible by both 2 and 3 is the number always divisible by 6.

- 1- true
- 2- false

28) Difference between smallest and largest three digit number is.....?

- 1- 89
- 2- 99
- 3- 899
- 4- 999

29) Sum of all digits of the number divisible by 9 is always divisible 9.

- 1- true
- 2- false

30) 0 is the smallest integer number.

- 1- true
- 2- false

31) Long form the USSR?

- 1- Union of Soviet Socialist Republics
- 2- United of Soviet Socialist Republics
- 3- Union of Southern Socialist Republics
- 4- none of the above

32) Long form the ASIAN?

- 1- Association of Socialist Asian Nations
- 2- Association of Southeast Asian Nations
- 3- Agency of Southeast Asian Nations
- 4- Association of Southeast American Nations

33) Long form of NATO.

- 1- North Atlantic Trade Organization
- 2- Native Atlantic Treaty Organization
- 3- North American Treaty Organization
- 4- North Atlantic Treaty Organization

34) Long form of LTTE.

- 1- Liberation Tigers of Tamil Eelam
- 2- Liberation Terrorist of Tamil Eelam
- 3- Liberation Tigers of Tamil Easterns
- 4- Liberation Tigers of Tibetan Eelam

35) Long form of SAARC.

- 1- South American Association for Regional Cooperation
- 2- South Asian Association for Regional Cooperation
- 3- Strongest Asian Association for Regional Cooperation
- 4- South Asian Association for Regional Council

36) Capital of Switzerland.

- 1- Bern
- 2- Zurich
- 3- Berlin
- 4- Lausanne

37) Capital of Norway.

- 1- Stockholm
- 2- Oslo
- 3- Canberra
- 4- Rome

38) Capital of Austria.

- 1- Berlin
- 2- Istanbul
- 3- Vienna
- 4- Gaborone

39) Capital of Uganda.

- 1- Kampala
- 2- Windhoek
- 3- Cape Town
- 4- Melbourne

40) Capital of Cuba.

- 1- Lima
- 2- Santiago
- 3- Caracas
- 4- Havana

Test - 7

- 1) If ram conducted a class for 1.205 hours. Can you exactly tell me how many seconds he was engaged in a the class?

1- 1205 seconds
2- 3805 seconds
3- 4338 seconds
4- none of the above

- 2) $36/50=?$

1- 3.6
2- 7.2
3- $160/500$
4- 72%

- 3) $0.3+0.03+30+0.303=?$

1- 3.636
2- 30.663
3- 30.633
4- 30.666

- 4) I increased a number by 20% and then decreased it by 20%. If the new number is less than 50 of the original number. Can you guess the original number?

1- 1000
2- 1250
3- 1500
4- it should be the same number

- 5) I have 8 iron balls having a radius of 4 cm. If I exchange that ball for 1 ball of 8 cm radius. Do I have the same amount of iron in both cases?**

1- yes

2- no

Yes

- 6) Ram went to a shop and buy 4 chocolates for 2 rupees and exchanged them for 2 cookies with Ramesh. If Sham buy 12 chocolates and 8 cookies for 12 rupees. Did Ram do a profitable deal?**

1- yes

2- no

No

- 7) One container has 120 boxes, and every box contains 25 drawers numbered 1 to 25 sequentially. Each drawer has the exact number of chocolates as the number carved on it. Can you guess the number of chocolates?**

1- 6000

2- 66000

3- 3900

4- 39000

- 8) A train crosses a pole in 30 seconds and a 500 meter bridge in one minute. Can you determine the speed of the train?**

1- 60km/hour

2- 75km/hour

3- 90km/hour

4- 100km/hour

9) If I fence my garden (rectangular) with 80 poles . I keep a distance of exact 4 meter between two poles. (Length and breadth is a whole number) If area of the ground is 6400m^2 . And you determine the length of the garden?

- 1- 64
- 2- 100
- 3- 200
- 4- 400

10) If I make profit of 20% after selling an object equal to selling five same objects with 40 rupees gain for each object.

Can you determine my buying price?

- 1- 800
- 2- 1000
- 3- 1200
- 4- 1500

**11) What will come next
Violet, Indigo, Blue, Green, ?**

- 1- Red
- 2- Orange
- 3- Yellow
- 4- Pink

12) Find odd man out

- 1- Indira,
- 2- Narsinh,
- 3- Inder,
- 4- Pranav

13) Find odd man out

- 1- Flute,
- 2- violin,
- 3- guitar,
- 4- radio

14) 2,5,11,17,23,?

- 1- 27
- 2- 29
- 3- 31
- 4- 33

15) Find odd man out

- 1- Bulb:light
- 2- Flute:music
- 3- Flower:fragrance
- 4- Barfi : Sweetness

16) 4 mangoes and 3 apples cost the same amount as 4 apples and 3 mangoes. This means:

- 1- Apples are more expensive than mangoes
- 2- Mangoes are more expensive than apples
- 3- Both cost the same price
- 4- Cannot be determined

17) Find odd man out

- 1- Love
- 2- Hate
- 3- Rage
- 4- Serene

18) a_decab_ecabde_

- 1- bdc
- 2- dbc
- 3- ecb
- 4- bcf

19) Find odd man out

- 1- Kitten,
- 2- Cub
- 3- Calf
- 4- Pig

20) 1,2,3,5,7,?

- 1- 9
- 2- 11
- 3- 12
- 4- 13

21) Mr.Gawade teaches English _____mathematics.

- 1- beside
- 2- besides
- 3- Whenever
- 4- with

22) Please come _____bathroom and take ____your towel.

- 1- out of the,a
- 2- from,____
- 3- out of ,____
- 4- out of the,____

23) Look at the sky. ____going to rain.

- 1- its
- 2- It's
- 3- that
- 4- there is

24) Mr.Peter is really __ honest man.

- 1- a
- 2- an
- 3- the
- 4- __

25) If I were Prime Minister of India, I would start a pension scheme for all.

- 1- will
- 2- were
- 3- can
- 4- would

26) Hardly had he entered the room __ the buzzer rang loudly.

- 1- when
- 2- ____
- 3- as
- 4- as well as

27) It will surely be written in five hours. Don't worry!

- 1- could
- 2- would
- 3- will
- 4- is

28) The bell rang while they __ playing on the school ground.

- 1- has been
- 2- were
- 3- would
- 4- had been

29) He was __ of __ USA.

- 1- the,the
- 2- the,a
- 3- a,the
- 4- the, __

30) He is a hard(1)worker. He really works hard(2)on the questions. But questions were really hard(3). Identify adverb.

- 1- 1
- 2- 2
- 3- 3
- 4- 1,2

31) The First panipat war fought between __?

- 1- Akbar and Rana Pratap
- 2- Maratha and Abdali
- 3- Babar and Sher Shaha Suri.
- 4- Babar and Ibrahim Lodi

32) Bardouli satyagrah is related to __?

- 1- Sardar Patel
- 2- Sane Guruji
- 3- Dr.Babasaheb Ambedkar
- 4- Vinoba Bhave

33) Bhagat Singh was strongly influenced by __?

- 1- Capitalism
- 2- Shaivism
- 3- Communism
- 4- Gandhi philosophy

34) _____ was the last Peshwa of the Maratha Empire.

- 1- Bajirao first
- 2- Balaji Vishwanath
- 3- Bajirao second
- 4- Madhavrao

35) Indira Gandhi was the _____ who served as the Prime minister of India(except acting prime ministers).

- 1- second
- 2- third
- 3- fourth
- 4- fifth

36) Vitamin C abundantly found in___?

- 1- meat
- 2- fish
- 3- guava
- 4- eggs

37) _____ is commonly known as the “stress hormone” because its levels typically rise as part of the body’s stress response.

- 1- cortisol
- 2- dopamine
- 3- endorphin
- 4- GABA

38) _____ is known for its antioxidant properties, due to compounds such as polyphenols.

- 1- paneer
- 2- milk
- 3- pomegranate
- 4- banana

39) Which of the following is not a good source of Vitamin E ?

- 1- almonds
- 2- sunflower seeds
- 3- meat
- 4- peanuts

40) Walking is a good exercise for ____.

- 1- brain and mind
- 2- heart
- 3- bones and joints
- 4- all of the above

Test - 8

1) Which of the following has the highest value?

1- $\frac{4}{6}$

2- $\frac{5}{6}$

3- $\frac{11}{12}$

4- $\frac{12}{15}$

2) $2-54X9$ is completely divided by 9.

Can you guess value of X?

1- 0

2- 3

3- 9

4- both options 1&2

3) Ramesh scored 40% extra marks in Marathi than English. Double the marks in Maths that of English. He scored 8 extra marks in Science than Marathi. If total marks are 240 out of 400. Can you find out his marks in Marathi ?

4) Solve

$$\frac{9}{2} * \frac{X}{Y} = \frac{X^2}{Z} = \frac{(Y^4)}{(2X/3)} = XY^3/3Z$$

5) Average of three students in first group is 40. Average of five students in second group is 48. Can you determine average of all students.

1- 45

2- 46

3- 48

4- 50

6) In my village, 60% of the people drink coffee, 80% of the people drink tea, and 10% of the people drink neither tea nor coffee. Can you determine what percentage of people drink only tea?"

1- 10%

2- 20%

3- 30%

4- 50%

7) 30% of 5% of 200?

1- 2

2- 3

3- 20

4- 30

8) "A merchant sold three identical laptops at a profit of 20% each and two identical mobile phones at a profit of 35% each. The total profit earned from the sale was ₹12,000. If the cost price of a laptop is three times the cost price of a mobile phone, find the cost price of the mobile phone."

1- 3600

2- 4000

3- 4800

4- 6400

9) "The age of Mahesh is thrice that of Ram. Vijay is 2 years older than Ram, while Rajiv is 6 years younger than Mahesh. If the average age of all four individuals is 23 years, find the age of Ram."

1- 11

2- 12

3- 13

4- 14

10) "The length of a rectangle is 16 cm, and the maximum distance between any two points on its boundary is 20 cm. Find the area of the rectangle."

- 1- 144 cm^2
- 2- 192 cm^2
- 3- 256 cm^2
- 4- 400 cm^2

11) Odd man out

- 1- 1F9
- 2- 2E6
- 3- 3F9
- 4- 2B9

12) "What will an analog clock showing 9:30 look like when viewed in a left- to- right mirror?"

- 2:30
- 3:30
- 2:00
- 3:00

13) "Ram heads east and walks 5 km, then turns left and walks 8 km. Then, he turns left again and walks 11 km. Can you tell how far he is from his original position?"

- 1- 8
- 2- 10
- 3- 11
- 4- 12

14) 5:30

6:42

7:?

1- 49

2- 56

3- 63

4- 35

15) "If January 1, 2020, was a Monday, what day of the week would Independence Day be in 2025?"

1- Tuesday

2- Wednesday

3- Thursday

4- Friday

16) "Ramesh is taller than Sham, and Sham is taller than Vijay; this means Ramesh is the tallest among them."

1- yes

2- no

3- can't say

4- option 1 or 3

17) "When a clock showing 3:30 is seen in a water reflection, what time does it look like?"

1- 9:00

2- 3:00

3- 9:30

4- 12:15

18) $5+6*3=3$

$8*2+4=0$

$15+12*4=12$

Then

$30 \times 5 \times 2 = ?$

- 1- 3
- 2- 5
- 3- 23
- 4- 25

19) Love:Hate

Arrogance:Modesty

Empathy:?

- 1- sympathy
- 2- antipathy
- 3- anger
- 4- Understanding

20) Rama :Ramayana

Krishna :Mahabharata

Dushyant:?

- 1- Abhijnanasakuntalam
- 2- Raghuvamsam
- 3- Kumarasambhavam
- 4- Meghadutam

21) I am going to __home after __office.

- 1- the,the
- 2- ____,__
- 3- a,an
- 4- the,an

22) That ball is __than this one.

- 1- big
- 2- biggest
- 3- bigger
- 4- as bigger

23) As soon as he got off the train, Police caught him.

- 1- correct sentence
- 2- incorrect sentence

24) If he works hard, he ____ pass the exam.

- 1- were
- 2- would
- 3- will
- 4- is

25) I have been _____ the police for investigation.

- 1- calling
- 2- called
- 3- called by
- 4- call

26) He is one of the cleverest boys in the class.

- 1- No other boy is as clever as him
- 2- He is more clever than everyone.
- 3- Very few boys are as clever as him.
- 4- None is correct.

27) Please look __me, I am speaking __ you.

- 1- to,to
- 2- at,to
- 3- to,with
- 4- at,with

28) He had been working with him before he ____ the job.

- 1- leave
- 2- had left
- 3- left
- 4- is leaving

29) It ran behind me ____ I went,

- 1- whenever
- 2- wherever
- 3- however
- 4- none

30) I ordered him _____ follow the order.

- 1- whether
- 2- if
- 3- to
- 4- if he can

31) Hitler ruled Germany during ____.

- 1- World war 1.
- 2- World war 2.
- 3- Cold War.
- 4- Medieval Era

32) Mussolini was a dictator of ____.

- 1- France
- 2- Brazil
- 3- Spain
- 4- Italy

33) 3- Bismarck was a ruler of ____.

- 1- France
- 2- Germany
- 3- Britain
- 4- Spain

34) Napoleon was a ruler of ____.

- 1- France
- 2- Germany
- 3- Britain
- 4- Spain

35) Kemal pasha was from ____.

- 1- Turkey
- 2- Brazil
- 3- Spain
- 4- Italy

36) Which of the following is not a good source of dietary Fiber?

- 1- Fish
- 2- Flax seeds
- 3- Black seeds
- 4- Pears

37) Brazil nuts are good source of ____.

- 1- Magnesium
- 2- Calcium
- 3- Iodine
- 4- Selenium

38) Pulse rate and heart rate are almost the same

- 1- correct
- 2- incorrect

39) Osteoporosis is the mental disorder.

- 1- correct
- 2- incorrect

40) Mania is closely related to.

- 1- Bipolar disorder
- 2- Schizophrenia
- 3- PTSD
- 4- Anxiety

Test - 9

- 1) "Two buckets, A and B, are perfectly cylindrical. Bucket A has three times the radius and three times the height of bucket B. How many full buckets of water from bucket B are required to completely fill bucket A?"
- 1- 9
 - 2- 27
 - 3- 36
 - 4- 81
- 2) 25% of one number is 3% of the other number. Can you find out the numbers if the product of the numbers is 7500?
- 1- 15,500
 - 2- 25,300
 - 3- 75,100
 - 4- none of the above
- 3) "If the rotations per minute of a wheel is 30 and the radius is 14 cm, can you find the speed?"
- 1- 4400cm/hour
 - 2- 1.58 m/minute
 - 3- 1.58km/hour
 - 4- 15.8km/hour
- 4) Difference between two numbers is 5 and square of there sum is 169. Can you find out the numbers?
- 1- - 4,9
 - 2- 4,- 9
 - 3- 8,13
 - 4- - 4,- 9

- 5) "Clock A loses 30 seconds per day, while Clock B gains 1 minute per day. If both clocks have a 12- hour digital display, after how many days will they show the same time?"(No AM/PM indicator)

1- 240 days
2- 360 days
3- 480 days
4- 600 days

- 6) An aptitude test with negative marking has 100 questions. Every correct answer gives 1 mark, while every wrong answer costs 0.25 marks. Ram scored 5 more marks than Sham, and Sham attempted twice as many questions as Ram. If both solved the same number of questions correctly, how many questions did Ram solve correctly?"

1- 16
2- 17
3- 18
4- 20

- 7) Raju paid total 36000 income tax.
Following are slabs.

For 0- 700000 income 0%tax

700000 - 1000000 income 10% tax

1000000- 1500000 income 20% tax

1500000- 2000000 income 30% tax

Can you determine the income?

1- 1030000
2- 1200000
3- 1580000
4- 1830000

8) I bought 10 pens and received a 12% discount. When I returned some faulty pens, I got 20 rupees back because the shopkeeper did not subtract the discount he had previously given. Now, my current total discount is 15%. Can you determine the number of faulty pens?

1- 1

2- 2

3- 3

4- 4

9) $1/3 + 2/5 + 5/8$

1- $81/60$

2- $163/120$

3- 1.33

4- $163/240$

10) "A father and his two daughters have a combined age of 45. After 10 years, the father will be twice as old as one daughter. After 20 years, he will be twice as old as the other daughter. What is the father's present age?"

1- 20

2- 25

3- 30

4- 40

11) XBYA,YAZZ,ZZAY,?

1- AYZZ

2- AZZZ

3- YAZA

4- can't be determine

12) Can you find out nearest time of 01:20

- 1- 11:50
- 2- 02:55
- 3- 23:56
- 4- 02:45

13) Odd man out

- 1- Flock,
- 2- Sounder,
- 3- Caravan,
- 4- cub

14) "If I have 6 green, 4 blue, and 3 yellow pebbles in a bag, what is the minimum number of pebbles I must take out to guarantee that I have at least two different colors?"

- 1- 4
- 2- 5
- 3- 7
- 4- 9

15) Three brothers each wear a different coloured shirt and have domesticated three different pets. The brother wearing the green shirt owns a parrot. The youngest brother owns a dog. The eldest brother does not wear an orange shirt. The brother wearing the red shirt does not live in an apartment, while the cat owner lives in a bungalow. If the eldest brother lives in an apartment, who lives in the farmhouse?

- The youngest brother
- The middle brother
- It cannot be determined
- The eldest brother

16) Four brothers make four toys in four days. Sixteen brothers will take one day to do the same task?

- 1- true
- 2- false

17) Ram is facing east and starts walking. He walks for five kilometres, then turns left and walks for six kilometres. He then turns right and walks for five kilometres. Now he turns left. Which direction is he facing?

- 1- East
- 2- North
- 3- South
- 4- West

18) Water is called fire, fire is called sky, sky is called land, and land is called underground. Where does an eagle fly?

- 1- Sky
- 2- Land
- 3- Water
- 4- Fire

**19) Sun is 192114
Moon 13151514
Then
Mars is**

- 1- 1211819
- 2- 1311819
- 3- 1312819
- 4- 1311818

20) SONG- RPMH

POEM- OPSN

then

RENT Is

1- QFMU

2- SDMS

3- QDMU

4- QFMS

21) Can you draw pentagon with two 90 degree angles and one 30 degree angle?

1- Yes

2- No

22) She had already done her homework when the teachers asked her to submit it.

1- have

2- has

3- had

4- was

23) He is taller than every other boy in the class.

1- that of

2- than

3- more

4- then

24) She is a ____ of her maternal aunt.

1- Niece

2- Nephew

3- Daughter

4- Sister

25) I wouldn't do that if I ____you.

- 1- were
- 2- will
- 3- would be
- 4- have been

26) "Can the task been outsourced?" Is the sentence grammatically correct?

- 1- Correct
- 2- Incorrect

27) She is very successful. Everyone ____her as role model.

- 1- Looks up
- 2- Jealous at
- 3- Assume
- 4- Pretend

28) He was a patriot. He was respected for it. A patriot loves his ____

- 1- value
- 2- nation
- 3- nature
- 4- wife

29) Empty vessels make the most ____.

- 1- money
- 2- noise
- 3- voice
- 4- demands

30) A mason is a person who:

- cuts hair
- loves animals
- builds houses
- cleans homes

31) Antonym of pessimist

- 1- optimist
- 2- optician
- 3- optisist
- 4- none

32) Which of the following countries has not played in the FIFA World Cup?

- 1- India
- 2- South Korea
- 3- Brazil
- 4- Argentina

33) Which of the following countries has won the most FIFA World Cup titles?

- 1- Brazil
- 2- Argentina
- 3- USA
- 4- Germany

34) Diego Maradona was an\ a ____ footballer .

- 1- Argentine
- 2- Brazilian
- 3- Japanese
- 4- American

35) Who won first FIFA World Cup?

- 1- Uruguay
- 2- Germany
- 3- America
- 4- Brazil

36) Who has scored the highest number of goals in the FIFA World Cup?

- 1- Kylian Mbappé
- 2- Lionel Messi
- 3- Miroslav Klose
- 4- Ronaldo

37) The Param Vir Chakra is the highest military decoration in India.

- 1- true
- 2- false

38) The Padma Award is the highest civilian award in India.

- 1- true
- 2- false

39) Netaji Subhas Chandra Bose formed an army known as the _____.

- 1- British Indian Army
- 2- German Indian Army
- 3- Indian National Army
- 4- Indira National Army

40) Batukeshwar Dutt was killed in an encounter in Kolkata.

1- true

2- false

False

41) Rabindranath Tagore was the first Asian to win the Nobel Prize in Literature.

1- true

2- false

Test - 10

- 1) "Ramesh holds a Fixed Deposit (FD) of ₹1,040,000 at a 5% simple interest rate. He secures an overdraft loan of ₹950,000 against this FD at a simple interest rate that is 1% higher than the FD rate. How many years will it take for the total accumulated value of the overdraft to equal the total accumulated value of the FD?"
- 1- 15
 - 2- 16
 - 3- 18
 - 4- 20
- 2) "The cubes of the sum and difference of two numbers add up to 126. If the smaller number is 2, find the other number."
- 1- 1
 - 2- 2
 - 3- 3
 - 4- 4
- 3) "Vijay bought a house for ₹50 lakh by taking out a loan of ₹40 lakh at a 10% annual simple interest rate. Over five years, he rented out the house and invested the rent into a Recurring Deposit (RD), earning a total of ₹9 lakh. If he wants to sell the house and earn a 12% annual simple interest return on his personal

investment, what should his expected selling price be?"

1- 61

2- 63

3- 65

4- 67

- 4) "If I want to fill a completely cubical tank with a side length of 60 cm using a cylindrical bucket that has a height of 10 cm and a radius of 7 cm, how many times will I have to use the bucket?"**

1- 130

2- 137

3- 141

4- 143

- 5) $0.4 \times 3/5 - 3.5 \div (17.5) = ?$**

1- 0.4

2- 0.04

3- 4

4- can't be calculated

- 6) Amit walks 5 hours at the speed of 5km/hr. 4 hours at 4km/hr. 3 hours at 3km/hr. Can you determine average speed of Amit?**

1- 4 km/hr

2- 4.2 km/hr

3- 4.4 km/hr

4- 5 km/hr

- 7) "Trains A and B start their journey from the same place at the same time. Train A runs at a speed of 60 km/h, while Train B runs at 50 km/h. Both trains**

arrive at the destination at the same time, but Train A had to stop somewhere for 90 minutes. Can you find the distance the trains traveled?"

- 1- 420 km
- 2- 450 km
- 3- 540 km
- 4- 600 km

- 8) "In a factory, a worker is expected to work 25 days every month. Working on a holiday pays double the regular daily salary, while missing a scheduled day results in a penalty of half a day's salary. The ideal monthly salary for working exactly 25 days is ₹25,000. If the salary difference between Worker A, who worked for 28 days, and Worker B is ₹19,500, can you determine how many days Worker B worked?"**

- 1- 14
- 2- 15
- 3- 16
- 4- 17

- 9) "An exam consists of six subjects, each worth 100 marks. The passing mark for two of the subjects, including Maths, is 40, while for the remaining four subjects it is 50. A student scored 96 marks in Maths and exactly the passing marks in all other subjects. Can you calculate the student's final percentage?"**

- 1- 35
- 2- 56
- 3- 60
- 4- 62

10) "Two buses traveling toward each other on a straight road meet after 6 hours. If the total distance between them is 720 km and the speed of one bus is double the speed of the other, can you calculate the speed of the faster bus?"

1- 40

2- 60

3- 80

4- 90

11) Can you draw a pentagon with two 90- degree angles and one 30- degree angle?

1- Yes

2- No

12) How many combinations can you make with 3 shirts, 4 pairs of trousers, and 5 pairs of shoes?

1- 12

2- 15

3- 60

4- 90

13) 12:39

15:96

21:66

43:?

1- 308

2- 132

3- 264

4- 312

14) Odd man out

- 1- Cat
- 2- Dog
- 3- Cow
- 4- Cock

15) Odd man out

- 1- Lion
- 2- Tiger
- 3- Elephant
- 4- Wolf

16) ODD MAN OUT

A,D,I,Q,Y

- 1- A
- 2- D
- 3- I
- 4- Q

17) Odd man out

- 1- 2464
- 2- 39729
- 3- 525625
- 4- 4164096

18) "If 1st January 2020 falls on a Monday, then on which day will 1st January 2025 fall?"

- 1- Sunday
- 2- Monday
- 3- Tuesday
- 4- Wednesday

19) Odd man out

- 1- air conditioner
- 2- heater
- 3- cooler
- 4- washing machine

20) Fire, Wheel, Gun, aeroplane, ?

- 1- bow and arrow
- 2- missile
- 3- tanks
- 4- cannons

21) Neither the workers nor the manager ___ working hard.

- 1- was
- 2- were
- 3- is
- 4- nothing

22) I will have been working there ___ 10 years on 10th September.

- 1- from
- 2- since
- 3- for
- 4- till

23) “He is very quick.”

“Why?”

“Because he thinks very ____.”

- 1- quick
- 2- quickly
- 3- very quick
- 4- more quickly

24) If he comes late, we ____go to the cinema.

- 1- weren't
- 2- wouldn't
- 3- won't
- 4- aren't

25) Actually, this book is the best ____among all.

- 1- than
- 2- price
- 3- nothing
- 4- within

26) Look at the baby, she _____.

- 1- cries
- 2- was crying
- 3- is crying
- 4- will crying

27) Find out antonym

Benevolent

- 1- Philanthropist
- 2- famous
- 3- malevolent
- 4- malpractitioner

28) Find out antonym

Sycophant

- 1- boot licker
- 2- toady
- 3- flatterer
- 4- Maverick

29) Find out synonym

Magnanimous

- 1- Magnifying
- 2- Malingering
- 3- Amateur
- 4- Generous

30) Find out synonym

Whimsical

- 1- kind
- 2- caring
- 3- moody
- 4- bad

31) Who has scored the most centuries in ODI cricket As of August 2026.

- Sachin Tendulkar
- Virat Kohli
- Brian Lara
- Ricky Ponting

32) Who won the 1996 One- Day Cricket World Cup?

- 1- India
- 2- Pakistan
- 3- Australia
- 4- Sri Lanka

33) In men's Test cricket, Brian Lara is the only player to score 400 runs in one innings As of August 2026.

- 1- True
- 2- False

34) Who has taken the most wickets in T20 Internationals (T20Is) As of August 2026.

- 1- Tim Southee
- 2- Shakib Al Hasan
- 3- Rashid Khan
- 4- Dwayne Bravo

35) Which pair of brothers did not play ODI cricket?

- 1- Steve Waugh & Mark Waugh
- 2- Dwayne Bravo & Darren Bravo
- 3- Andy Flower & Grant Flower
- 4- Rahul Dravid & Vijay Dravid

36) Which of the following is not an element in the periodic table?

- 1- Gold
- 2- Brass
- 3- Mercury
- 4- Iron

37) Which of the following has the highest melting point?

- 1- Copper
- 2- Silver
- 3- Plastic
- 4- Iron

38) Which of the following is not a hormone?

- 1- Estrogen
- 2- Insulin
- 3- Adrenaline
- 4- GABA

39) SNS stands for

- 1- Sympathetic Nervous System
- 2- Sympathetic Neural System
- 3- Systematic Nervous System
- 4- Survival Nervous System

40) You can save a Word document with a .pptx extension.

- 1- True
- 2- False

Stocks test

1) The Indian stock market is controlled by SEBI. Do you know the full form of SEBI?

- 1- Stock Exchange Board of India
- 2- Securities and Exchange Board of India
- 3- Sales and exchange board of India.
- 4- Securities and Empowerment Board of India

2) The face value of the stock is ...

- 1- Exact value of stock in current market
- 2- Value of the stock after sale
- 3- Value given to the stock by SEBI
- 4- Value of the securities determined by the issuer

3) LTCG is the tax ...

- 1- tax on short- term gain
- 2- tax on long- term gain collected by the government
- 3- tax on late transactions
- 4- tax on long- term gain collected by SEBI

4) What are the accounts needed to trade in stocks?

- 1- Demat
- 2- saving
- 3- trading
- 4- all of the above

5) Investors expecting upward movement

- 1- Bears
- 2- Bulls
- 3- lions
- 4- Elephants

6) Nifty is the indicator related to...

- 1- BSE
- 2- Nasdaq
- 3- NSE
- 4- SET

7) Stock can loose value because of

- 1- War
- 2- Recession
- 3- Government policies
- 4- All of the above

8) A Split share in the ratio of 1:2 means

- 1- 1 extra share for 1 existing share
- 2- 3 shares for 1 existing share
- 3- 2 shares for 1 existing share
- 4- 1/2 share for 2 existing shares

9) Dividend is the amount

- 1- given by the bank as interest
- 2- Mandatory money has to be given by the company to investors.
- 3- Money given by the company to investors but not mandatory.
- 4- money given to investors by the company at the end of every financial year

10) The FTSE 100 is the stock exchange of...

- 1- France
- 2- UK
- 3- Finland
- 4- South Korea

11) Who are promoters?

- 1- entities that take the initial initiative to conceive, form, and set up a business
- 2- Regulators appointed by SEBI
- 3- banks that give loans to companies
- 4- Persons recruited by government

12) Price at which stock is sold to investors by investment banks ...

- 1- Gross proceeds
- 2- Legal proceeds
- 3- Bank proceeds
- 4- Stock proceeds

13) Stocks are resold and rebought in ...

- 1- Primary market
- 2- Banks
- 3- secondary market
- 4- tertiary market

14) What is the full form of PAT in finance?

- 1- Payable after tariffs.
- 2- Profit after Transactions
- 3- Pending amount after tax
- 4- profit after tax

15) EPS=?

- 1- PAT/outstanding shares
- 2- PAT/Revenue
- 3- earning after total profit
- 4- all of the above

16) IPO stands for

- 1- Initial public offer
- 2- Investors' public offer
- 3- initial public organization
- 4- issue for public offer

17) Blue chip company is

- 1- Software company
- 2- Hardware company
- 3- always a profit- making company
- 4- company that makes chips

18) BSE and NSE were established in ...

- 1- 1875, 1999
- 2- 1875, 1992
- 3- 1992, 1875
- 4- 1935, 1992

19) Where is BSE located?

- 1- Wall Street
- 2- Dalal Street
- 3- Shivaji Maharaj Terminal
- 4- Coffered market

20) What does "demat" mean?

- 1- De- mechanization
- 2- De- materialization
- 3- De- monetization
- 4- all of the above above

21) What is an After Market Order (AMO) primarily used for in stock trading?

- 1- To get tax benefits
- 2- To place buy or sell requests outside of regular trading hours
- 3- To get a low price
- 4- To avoid paying brokerage charges

22) Which of the following is not true?

- 1- A bond is premium if it's price is greater than its face value.
- 2- The bond is premium if its price is less than face value.
- 3- bond is discounted if the price is less than the face value.
- 4- A bond can be at a premium or discount price.

23) IPO is always introduced in...

- 1- any market
- 2- primary market
- 3- secondary market
- 4- cash market

24) STT is a tax collected by the government for...

- 1- trading in stocks
- 2- trading in physical gold and silver
- 3- trading in commodity
- 4- none of the above

25) Brokerage is the amount paid to..

- 1- stock exchange
- 2- SEBI
- 3- Government
- 4- stock trading platforms

26) Bonus shares affect the value of a share.

- 1- inversely
- 2- directly
- 3- depends on negative or positive bonus
- 4- no effect

27) A private limited company can trade in the stock market if

- 1- It gets special permission.
- 2- It has the government as a partner.
- 3- if it is ready to give a bonus
- 4- can't trade

28) I can't buy stock if there is

- 1- down circuit
- 2- lower circuit
- 3- upper circuit
- 4- Under circuit

29) You can keep share only for a day in

- 1- intraday
- 2- futures
- 3- options
- 4- equity

30) HNI investors are none other than

- 1- normal investors
- 2- heavy negotiating investors
- 3- high nonprofit investors
- 4- high net- worth individuals

31) Which of the following has an obligation to buy?

- 1- call options
- 2- put options
- 3- futures
- 4- none of the above

32) If I'm bullish, I go for

- 1- call buy
- 2- call sell
- 3- put buy
- 4- none of the above

33) If I'm bearish

- 1- I sale call
- 2- I buy a call.
- 3- I buy put.
- 4- Option 1 or 3

34) If I think the market is sideways, I prefer

- 1- call buy
- 2- call sale
- 3 put buy
- 4- none of the above

35) You require additional margin, not a premium, if you want to.

- 1- buy call
- 2- sale call
- 3- buy put
- 4- all of the above

36) The Harshad Mehata scam is related to

- 1- cash market
- 2- futures
- 3- options
- 4- equity market

37) Who was the owner of Satyam Computers?

- 1- Mr. Rakesh Zunzunwala
- 2- Mr. Satyam Nadella
- 3- Mr. Satyam Shrivastav
- 4- Mr. B. Ramalinga Raju

38) The corona pandemic affected the market.

- 1- negatively
- 2- positively
- 3- neither
- 4- The market was closed.

39) The 2008 recession was prominently related with

- 1- y2k
- 2- mechanical industry
- 3- banking and housing sector
- 4- infrastructure

40) Reduction in duties and taxes can make markets...

- 1- bullish
- 2- bearish
- 3- no effect
- 4- can't be predicted

Health test

1) Vitamin D and K2 are

- 1- both water soluble
- 2- both fat soluble
- 3- Vitamin D is fat soluble, and k2 is water soluble.
- 4- Vitamin D is water soluble, and k2 is fat soluble.

2) Which of the following is not a probiotic?

- 1- Kimchi
- 2- kefir
- 3- milk
- 4- kombucha

3) Food that is not Rich in boron...

- 1- raisins
- 2- prune
- 3- peaches
- 4- chicken

4) Excessive ____ can trigger high blood pressure.

- 1- potassium
- 2- sodium
- 3- magnesium
- 4- calcium

5) Walking is a good exercise because

- 1- It enhances mood.
- 2- It helps in weight management.
- 3- It helps to regulate blood pressure.
- 4- it improves eyesight and vision.

6) ____ are natural painkillers and gives runners high.

- 1- dopamine
- 2- oxytocin
- 3- serotonin
- 4- endorphins

7) Smoking is bad because

- 1- It is the main reason for diabetes.
- 2- It is a major reason for stroke.
- 3- It is a major reason for heart failure.
- 4- Statements 2 and 3

8) Forest bathing is good because

- 1- Oxygen- rich air increases oxygenation in blood.
- 2- it improves mental well- being.
- 3- Nature can stimulate natural healing.
- 4- all of the above

9) Which of the following is the love hormone?

- 1- GABA
- 2- cortisol
- 3- oxytocin
- 4- adrenaline

10) Which of the following is not a good source of omega 3?

- 1- flaxseeds
- 2- walnuts
- 3- eggs
- 4- Wheat

11) Which of the following foods is best for kidneys?

- 1- processed meat
- 2- potatoes
- 3- coconut water
- 4- blueberries

12) Which of the following is not a heart- friendly food?

- 1- olive oil
- 2- walnuts
- 3- pomegranate
- 4- palm oil

13) Which of the following disorders/diseases is not found in children?

- 1- ADHD
- 2- Alzheimer's
- 3- autism
- 4- mental retardation

14) Fish oil is a good source of

- 1- vitamin A
- 2- vitamin C
- 3- omega- 3
- 4- magnesium

15) Osteoporosis can be prevented by

- 1- Taking calcium and vitamin D
- 2- Regular exercise
- 3- Quitting smoking and restricting alcohol
- 4- all of the above

16) Many mental disorders are genetic but can be managed by

- 1- medication
- 2- psychotherapy
- 3- Psychoeducation
- 4- all of the above

17) Which of the following is life- threatening?

- 1- laughter
- 2- smoking
- 3- exercise
- 4- forest bath

18) Which of the following is infectious?

- 1- Blood pressure
- 2- Cancer
- 3- Stroke
- 4- Cholera

19) Which is not a good source of vitamin C?

- 1- yogurt
- 2- Amala
- 3- Guava
- 4- lemon

20) Vitamin D is not beneficial for

- 1- bones
- 2- Testosterone production
- 3- mood regulations
- 4- intestine

21) Which one is helpful in asthma?

- 1- breathing exercise
- 2- driving
- 3- Eating fruits
- 4- none of the above

22) Insulin is related to

- 1- pituitary gland
- 2- pancreas
- 3- thyroid
- 4- kidney

23) Which of the following has a low glycemic index?

- 1- sugarcane
- 2- potatoes
- 3- mangoes
- 4- bitter gourd

24) Alcoholic Anonymous is a

- 1- Support group
- 2- club that serves alcohol
- 3- exercise movement
- 4- none of the above

25) Dark chocolates are a good source of?

- 1- sodium
- 2- potassium
- 3- iodine
- 4- magnesium

26) Blueberries are known for

- 1- sweetness
- 2- antidepressant
- 3- antipsychotic
- 4- antioxidant

27) Mushroom is a good source of?

- 1- vitamin A
- 2- vitamin C
- 3- vitamin K
- 4- vitamin D

28) Allicin is found in

- 1- lemon
- 2- apple
- 3- garlic
- 4- milk

29) Rabies can't be cured so

- 1- Vaccination is mandatory.
- 2- Psychotherapy is mandatory.
- 3- The support group should be organized.
- 4- none of the above

30) Which of the following is the odd one out?

- 1- vitamin A
- 2- vitamin D
- 3- vitamin K
- 4- vitamin B

31) Which of the following is not addictive?

- 1- Nicotine
- 2- Caffeine
- 3- Tannin
- 4- iodine

32) Precaution is better than cure, but it is not true in case of

- 1- cancer
- 2- osteoporosis
- 3- diabetes type 1
- 4- blood pressure

33) Which of the following triggers the reward mechanism?

- 1- dopamine
- 2- insulin
- 3- serotonin
- 4- oxytocin

34) Hair growth is not related to

- 1- vitamin A
- 2- Biotin
- 3- omega- 3
- 4- vitamin K

35) The color of the skin is related to..

- 1- calcium
- 2- melanin
- 3- morphine
- 4- all of the above

36) A food having a good omega 3 to omega 6 ratio

- 1- spinach
- 2- almonds
- 3- flaxseeds
- 4- milk

37) Watermelon is a good source of

- 1- protein
- 2- healthy fat
- 3- L- citrulline
- 4- omega- 6

38) Cholesterol is needed for

- 1- heart function
- 2- bone density
- 3- hormone production
- 4- none of the above

39) Salmon is not a good source of

- 1- protein
- 2- vitamin C
- 3- healthy fats
- 4- omega- 3

40) Mono- saturated fatty acids are found in...

- 1- Wheat
- 2- lentil
- 3- Macadamia nuts
- 4- fenugreek

Ramayana Final

1) Who cursed Shree Vishnu to be born as a mortal?

- 1- Vrinda
- 2- Kavyamata
- 3- Narad
- 4- Shiva

2) Who is the ancestor of Rama who cursed Ravana?

- 1- Dasarath
- 2- Ikshwaku
- 3- Anaranya
- 4- Harishchandra

3) Who was the father of King Ravana?

- 1- Pulatsya
- 2- Agnivesh
- 3- Bramha
- 4- Vishrava

4) In Ramayana Ravana was an incarnation of

- 1- Jay
- 2- Vijay
- 3- Kali
- 4- Mahishasur

5) Shree Laxman was the incarnation of

- 1- Shiva
- 2- Indra
- 3- Agni
- 4- Shesh

6) Which of the following is not the sister/cousin of Devi Sita?

- 1- Urmila
- 2- Mandavi
- 3- Mithila
- 4- Shrutkirti

7) Do you know the name of Rama's sister?

- 1- Romapada
- 2- Shanta
- 3- Ramya
- 4- Sulochana

8) Can you guess the name of Rama's bow?

- 1- Pinak
- 2- Kodand
- 3- Vijay
- 4- Gandiv

9) According to mythology, Ramayana happened in which Yuga?

- 1- Satya
- 2- Dwapar
- 3- Treta
- 4- Ashm

10) Ramayana was written by whom?

- 1- Ganesh
- 2- Kalidas
- 3- Vyas
- 4- Valmiki

11) Do you know the son of Ravana who defeated Lord Indra?

- 1. Meghnad
- 2- Prahasta,
- 3- Akshay
- 4- Trishir

12) Who was the mother of Ravana who got married to a great sage?

- 1- Mandodari
- 2- Kaikesi
- 3- Sulochana
- 4- Manthara

13) Which one of the following is not a brother of Hanuman?

- 1- Ketuman
- 2- Shaktiman
- 3- Shrutman
- 3- Gatiman

14) Vali (Bali) was the brother of?

- 1- Ravana
- 2- Indra
- 3- Sugriva
- 4- Angad

15) In the Ramayana, Ayodhya was the capital of which kingdom?

- 1- Kosala
- 2- Videha
- 3- Magadh
- 4- Kashi

16) Devi Sita was the incarnation of

- 1- Parvati
- 2- Laxmi
- 3- Saraswati
- 4- Durga

17) Who was the brother of Laxman?

- 1- Ram
- 2- Shatrughan
- 3- Bharat
- 4- Hanuman

18) Raghukul is considered a clan originating from

- 1- Moon
- 2- Shiv
- 3- Brahma
- 4- Sun

19) Kumbhkaran was the brother of

- 1- Bali
- 2- Vibhishan
- 3- Meghnad
- 4- Nal

20) Do you know the name of Shurpanakha's husband?

- 1- Nil
- 2- Hiranyaksha
- 3- Jambvanta
- 4- Vidyutjivha

21) Sati Ahilya was the wife of...?

- 1- Sage Durvas
- 2 - Sage Vasistha
- 3- Sage Vyas
- 4- Sage Goutam

22) Can you name the queen of Dashrath who demanded that Rama be banished?

- 1- Kaikeyi
- 2- Kousalya
- 3- Sumitra
- 4- Manthara

23) Which of the following characters in the Ramayana also appears in the Mahabharata?

- 1- Bali
- 2- Sugriva
- 3- Jambavanta
- 4- Angad

24) Who was the friend of Ravana who disguised himself as a golden deer?

- 1- Marich
- 2- Kumbhakarna
- 3- Ahravan
- 4- Shani

25) Who was the brother of Jatayu who helped Rama?

- 1- Sampati
- 2- Nal
- 3- Bhatayu
- 4- Gidh

26) Who was the Atimaharathi on Ravana's side?

- 1- Kumbhakarna
- 2- Khar
- 3- Akshay
- 4- Meghnad

27) Mandodari was the daughter of

- 1- Shiv- Parvati
- 2- Maya- Hema
- 3- Bali- Tara
- 4- Bramha- Saraswati

28) Who killed Vibhishana?

- 1- Ravana
- 2- Meghnad
- 3- Kumbhakarna
- 4- not killed by anyone

29) Who was the mentor of Ravana?

- 1- Sage Vasistha
- 2- Sage Vishwamitra
- 3- Sage Durvasa
- 4- Sage Vishrava

30) Can you name the famous sword given by Lord Shiva to Ravana?

- 1- Sudarshan
- 2- Chandrahas
- 3- Parambramh
- 4- Kalyankhadg

**31) Ravana was an ardent devotee of Shiva.
The Strotra (Verse) created and sung by him was...?**

- 1- Shiv Mahimna
- 2- Shivastak
- 3- Shiv Chalisa
- 4- Shiv Tandav

32) Meghnad was killed by whom?

- 1- Laxman
- 2- Hanuman
- 3- Rama
- 4- Sugriva

33) Who was the son of Indra?

- 1- Bali/Vali
- 2- Sugriva
- 3- Hanuman
- 4- Meghnad

34) Which Astra did Rama use to kill Ravana?

- 1- Padhupatastra
- 2- Bramhastra
- 3- Sudarshan
- 4- Narayanastra

35) Which festival is dedicated to the death of Ravana?

- 1- Dashahara
- 2- Dipawali
- 3- Holi
- 4- Sankranti

36) Who played the character of Ravana in Ramayana (Ramanad Sagar)?

- 1- Dara Singh
- 2- Arvind Trivedi
- 3- Arun Gowil
- 4- Nitish Bharadwaj

37) In which district is Panchvati located?

- 1- Nashik
- 2- Pune
- 3- Ayodhya
- 4- Koimtur

38) In which state the jyotirlinga of Rameshwar is located?

- 1- Kerala
- 2- Tamilnadu
- 3- Andhra Pradesh
- 4- Maharashtra

39) Hanuman Chalisa was drafted by whom?

- 1- Sage Valmiki
- 2- Sage Vyas
- 3- Tulasidas
- 4- Kalidas

40) Can you name the Kriti Sanon- starrer movie based on the Ramayana?

- 1- Ramayana
- 2- Ramkatha
- 3- Aadipurush
- 4- Ravanvadh

Mahabharata final

1) According to Hindu scripture, in which yuga did the Mahabharata happen?

- 1- Satya
- 2- Treta
- 3- Dwapar
- 4- Suvarna

2) Mahabharata: According to Mahabharata, who was the incarnation of Nara?

- 1- Krishna
- 2- Arjuna
- 3- Bhishma
- 4- Yudhisthira

3) Who was the son of Shantanu in the Mahabharata?

- 1- Dhritarashtra
- 2- Devvrat
- 3- Bheem
- 4- Vidur

4) What was the name of Arjun's bow?

- 1- Sharang
- 2- Vijay
- 3- Pinak
- 4- Gandiv

5) Aswasthama was the incarnation of

- 1- Vishnu
- 2- Shiva
- 3- Indra
- 4- Rama

6) Who was the father of Draupadi?

- 1- Yama
- 2- Drona
- 3- Drupad
- 4- Vasudev

7) Who was the mother of Nakula?

- 1- Kunti
- 2- Gandhari
- 3- Ganga
- 4- Madri

8) Who was born with Kavach- kundala?

- 1- Vasudev
- 2- Vasusena
- 3- Arjuna
- 4- Yudhishthira

9) Vichitrvirya had two wives. Can you name them?

- 1- Amba- Ambalika
- 2- Ambika- Ambalika
- 3- Kunti- Madri
- 4- Gandhari- Urvashi

10) Vrukodhar was another name for

- 1- Ganesh
- 2- Bakasur
- 3- Bheema
- 4- Ghatotkach

11) Dhritarashtra had one daughter. Can you name her?

- 1- Sushila
- 2- Gandhari
- 3- Dushala
- 4- Vasumati

12) Duryodhana had only one wife. Do you know her name?

- 1- Bhanumati
- 2- Chitrangada
- 3- Subhadra
- 4- Hidimba

13) He was the maternal uncle of Nakula, but he fought on the side of Kourava. Who was he?

- 1- Bheeshma
- 2- Drona
- 3- Kripa
- 4- Shalya

14) Bheeshma was the son of Ganga. Do you know how many siblings he had?

- 1- 1
- 2- 2
- 3- 7
- 4- 8

15) Parashuram was the Guru of Bheeshma and Karna. Do you know another disciple of Parashuram who fought on the Kourava side?

- 1- Ashasthama
- 2- Krupa
- 3- Drona
- 4- Shalya

16) One of the Kouravas fought on the side of the Pandawa. Do you know who?

- 1- Vikarn
- 2- Yuyutsu
- 3- Dushasana
- 4- Dhristdhumna

17) Shakuni was the prince of the Gandhar state. Do you know what his father's name was?

- 1- Digbala
- 2- Subala
- 3- Atibala
- 4- Nirbala

18) Drona and Kripa were relatives; Aswathama was Kripa's...?

- 1- cousin
- 2- nephew
- 3- son
- 4- uncle

19) Gandhari had a boon of having a hundred sons.

Who granted that boon?

- 1- Vishnu
- 2- Shiva
- 3- Bramha
- 4- Indra

20) Duryodhana was the brother- in- law of King Jayadratha.

Which state did he belong to?

- 1- Magadh
- 2- Kosala
- 3- Sindhu
- 4- Dravid

21) Abhimanyu was the son of Arjuna. Do you know the name of his mother?

- 1- Draupadi
- 2- Chitrangada
- 3- Ulupi
- 4- Subhadra

22) Jayadratha was killed by Arjuna to take revenge on ...?

- 1- Iravan's death
- 2- Abhimanyu's death
- 3- massacre
- 4- Bhima's insult

23) Ghatotkach was killed by Karna. Karna unleashed Vasavi Shakti? Who granted him that powerful Astra?

- 1- The sun
- 2- Shiva
- 3- Indra
- 4- Bheeshma

24) Bheeshma was severely injured by Arjuna. Who helped Arjuna to defeat Bheeshma?

- 1- Nakula
- 2- Dhristdhumna
- 3- Shikhandi
- 4- Abhimanyu

25) Who was the third commander in chief of the Kourava army?

- 1- Bheeshma
- 2- Ashwatthama
- 3- Drona
- 4- Karna

26) Krishna killed Shishupala with the help of the Sudarshan disk. Shishupala was an incarnation of

- 1- Jaya
- 2- Vijaya
- 3- Kansa
- 4- Bali

27) Duryodhana was the eldest son of Gandhari and Dhritarashtra, but he was younger than?

- 1- Bheema
- 2- Arjuna
- 3- Yudhisthira
- 4- all of them

28) Only one warrior had the Mighty Padhupatastra?

Do you know who?

- 1- Karna
- 2- Arjuna
- 3- Bheeshma
- 4- Drona

29) Ashwatthama had one deadly weapon; can you name it?

- 1- Pashupatastra
- 2- Sudarshan
- 3- Trishul
- 4- Narayanastra

30) What was the name of Bheema's conch?

- 1- Panchjanya
- 2- Poundra
- 3- Sughosh
- 4- Devdatta

31) Who killed Drona?

- 1- Arjuna
- 2- Bheema
- 3- Shikhandi
- 4- Dhristdhimna

32) Karna was killed by whom?

- 1- Bheema
- 2- Arjuna
- 3- Krishna
- 4- Yudhisthira

33) Shikhandi was killed brutally by Ashwatthama.

Who was he in his last life?

- 1- Indra
- 2- Vayu
- 3- Amba
- 4- Matsyagandha

34) Iravan was the son of Arjuna. Do you know who killed him?

- 1- Karna
- 2- Drona
- 3- Alambusha
- 4- Bheeshma

35) How many days had the war been fought?

- 1- 12
- 2- 15
- 3- 18
- 4- 21

36) Only one son of Dhritarashtra survived in the war. Who was he?

- 1- Dushasana
- 2- Vikarna
- 3- Yuyutsu
- 4- Durdhara

37) Who played the role of Bheeshma in Mahabharata?

- 1- Nitish Bharadwaj
- 2- Mukesh Khanna
- 3- Dara Singh
- 4- Gajendra Chouhan

38) Who wrote the famous Marathi novel Mrityunjay?

- 1- V.S. Khandekar
- 2- Ranjeet Desai
- 3- Shivaji Savant
- 4- Vishwas Patil

39) Who portrayed in the Mahabharata and later served as an MP for the BJP in the Lok Sabha from Jamshedpur.

- 1- Gajendra Chauhan
- 2- Feroz Khan
- 3- Rupa Ganguli
- 4- Nitish Bharadwaj

40) Amitabh Bachchan's starred movie Kalki was inspired by the Mahabharata. Who played Karna's character in the movie?

- 1- Kamal Hasan
- 2- Prabhas
- 3- Bramhnandan
- 4- Ranveer Kapoor

Bollywood

1) Can you tell me the film featuring Amitabh Bachchan, Amjad Khan, Shashi Kapoor, and Parveen Babi?

- 1- Suhag
- 2- Deedar
- 3- Kalia
- 4- Do aur do panch

2) Can you tell me the film featuring Shahrukh Khan, Kajol, Amreesh Puri, and Rakhi?

- 1- Dileale dulhaniya le jayenge
- 2- Karan Arjuna
- 3- Kuchh Kuchh hota hai.
- 4- kabhi Khushi kabhi gam

3) Can you tell me the film featuring Salman Khan, Karishma Kapoor, Amrish Puri, and Tabu?

- 1- Judwaa
- 2- Biwi No. 1
- 3- Jeet
- 4- Andaz Apna Apna

4) Can you tell me the film featuring Suny Deol, Juhi Chakala, Ashish Vidyarthi, and Saurabh Shukla?

- 1- Jaal: The Trap
- 2- Gadar
- 3- Jeet
- 4- Arjun Pandit

5) Can you tell me the film featuring Shahid Kapoor, Alia Bhatt, Kareena Kapoor Khan, and Diljit Dosanjh?

- 1- Uda Punjab
- 2- Shandar
- 3- Jab, we met.
- 4- Chup Chup ke

6) "Kehte hain agar kisi cheez ko dil se chaho..."

- 1- Dilwale Dulhania Le Jayenge
- 2- Om Shanti Om
- 3- Baazigar
- 4- Jab We Met

7) "Tareekh pe tareekh, tareekh pe tareekh..."

- 1- Damini
- 2- Jeet
- 3- Sholay
- 4- Gadar

8) "Babu Moshai... zindagi badi honi chahiye, lambi nahi."

- 1- Om Shanti Om
- 2- Dewar
- 3- Anand
- 4- Amar Prem

9) "Bhagwan ke bharose mat baithiye... kya pata bhagwan humare bharose baitha ho."

- 1- Gangs of Wasseypur
- 2- 3 Idiots
- 3- Pink

4- Manjhi- the mountain man

**10) "Success ke peeche mat bhago, kaabil bano, kaabil...
kamyabi jhak maar ke peeche ayegi. "**

1- 3 idiots

2-12th Fail

3- Tejasvini

4-Newton

11) Match:

1- Dil ka saaya

humsaaya

Satrangi re,

Manrangi re

2- Hum tere bin ab reh

nahi sakte

Tere bina kya wajood

mera?

3- Paan mein pudeena

dekhaa,

naak ka nageena

dekhaa

4- Saanson ki zaroorat

hai jaise

Zindagi ke liye

5- Tumhi mere mandir,

Tumhi meri pooja,

1- Yeh Jawaani Hai

Deewani,

2- Khandan,

3- Aashiqui,

4- Dil se,

5- Aashiqui- 2

12) In the British Raj, a haughty British commander challenges a desperate, overtaxed village to a game of high- stakes cricket to either wipe out their taxes or triple them.

1. Swades
2. Lagan
- 3- Mangal Pandey
- 4- The Legend of Bhagat Singh

13) Two young non- resident Indians fall in love on a vacation in Europe, and the boy decides to go to India to win over the girl's very traditional father before her arranged marriage.

- 1- Dilwale Dulhaniya Le Jaenge
- 2- Awarapan.
- 3- Love in Tokeo
- 4- Namaste London

14) A sheltered, soft- spoken Delhi girl is dumped by her fiancé days before their wedding and bravely sets off on her planned European honeymoon all alone.

- 1- Aankhe
- 2- Queen
- 3- Jindagi na milegi dubara
- 4- Deewana

15) A self- made cable TV operator employs his vast movie knowledge to construct a perfect alibi and save his family when they accidentally kill the son of a corrupt cop.

1. Dilwale Dulhania Le Jayenge
2. Andhadhun
3. Hera Pheri
4. Drishyam

16) A heavily pregnant software engineer flies from London to Kolkata, in the midst of the chaotic Durga Puja festival, to find her missing husband, only to uncover a massive governmental cover- up.

- 1- Kahani
- 2- Lapata Ladies
- 3- Gangubai Kathiyawadi
- 4- Masaan

Name the spouse.

17) Diya Mirza

- 1- Vaibhav Rekhi
- 2- Sunil Shetti
- 3- Sanjay Kapoor
- 4- Akshay Khanna

18) Javed Akhtar

- 1- Tabu
- 2- Shabana Azmi
- 3- Saira Banu
- 4- Parveen Babi

19) Shahid Kapoor

- 1- Kareena Kapoor
- 2- Divya Datta
- 3- Mira Rajput
- 4- Hemlata

20) Kamal Hasan

- 1- Shridevi
- 2- Jaylalita
- 3- Shripada
- 4- Sarika Thakur

21) Bobby Deol

- 1- Tanya Deol
- 2- Kavita Deol
- 3- Tara Deol
- 4- Payal Deol

Famous remakes

22) Bang Bang!

- 1- Knight and Day
- 2- Citizen Kane
- 3- Casablanca
- 4- A Space Odyssey

23) Dil Bechara

- 1- Jaws
- 2- Star Wars
- 3- The Fault in Our Stars
- 4- Back to the Future

24) Laal Singh Chaddha

- 1- The Dark Knight
- 2- Forrest Gump
- 3- Pulp Fiction
- 4- Inception

25) Black

- 1- Goodfellas
- 2- Gladiator
- 3- Blade Runner
- 4- The Miracle Worker

26) Sarkar

- 1- The Godfather
- 2- Psycho
- 3- Fight Club
- 4- Parasite

National Film Award for Best Actor in a Leading Role

27) Amitabh Bachchan

- 1- twice
- 2- three times
- 3- four times
- 4- never

28) 72nd National Film Awards for best actor

- 1- Kartik Aryan
- 2- Shahrukh Khan
- 3- Ranveer Kapoor
- 4- Ranbir Kapoor

29) Ajay Devgan has won three awards but not for a movie.

- 1- Zakhm
- 2- The Legend of Bhagat Singh
- 3- Dilwale
- 4- Tanhaji: The Unsung Warrior

30) Sanjeev Kapoor won for

- 1- Angoor
- 2- Koshish
- 3- Mausam
- 4- Aandhi

31) The National Film Award is awarded with

- 1- Gold medal
- 2- Golden Lotus
- 3- Crown
- 4- President medal

Songs and singers

32) Roop Tera Mastana

- 1- Kishor Kumar
- 2- Kumar Sanu
- 3- mohammad Rafi
- 4- Mukesh

33) "Kuch Kuch Hota Hai"

- 1- Lata Mangeshkar
- 2- Shreya Ghoshal
- 3- Alka Yagnik
- 4- Sunidhi Chavhan

34) "Zindagi Kaisi Hai Paheli"

- 1- Mahendra Kapoor
- 2- Kishor Kumar
- 3- Manna Day
- 4- Mukesh

35) "Sheila Ki Jawani"

- 1- Sunidhi Chavhan
- 2- Asha Bhosale
- 3- Alka Yagnik
- 4- Monali Thakur

36) "Yeh Jo Halka Halka Suroor Hai,

- 1- Aditya Rikhari
- 2- honey Singh
- 3- Nusarat Fate Ali Khan
- 4- Jass Manak

Answers

Test- 1

1- 4	27- 2
2- 1	28- 3
3- 2	29- 4
4- 4	30- 3
5- 3	31- 2
6- 2	32- 2
7- 2	33- 3
8- 2	34- 2
9- 3	35- 4
10- 1	36- 1
11- 1	37- 3
12- 4	38- 2
13- 2	39- 1
14- 2	40- 1
15- 2	
16- 3	
17- 2	
18- 2	
19- 4	
20- 2	
21- 2	
22- 2	
23- 1	
24- 1	
25- 2	
26- 4	

Test- 2

1- 2	31- 2
2- 2	32- 4
3- 2	33- 3
4- 2	34- 3
5- 2	35- 2
6- 1	36- 2
7- 1	37- 1
8- 2	38- 2
9- 4	39- 3
10- 3	40- 2
11- 3	
12- 2	
13- 4	
14- 1	
15- 3	
16- 4	
17- 3	
18- 3	
19- 2	
20- 1	
21- 2	
22- 3	
23- 1	
24- 3	
25- 1	
26- 2	
27- 2	
28- 1	
29- 4	
30- 4	

Test- 3

1- 2

2- 4

3- 3

4- 1

5- 2

6- 2

7- 3

8- 1

9- 3

10- 2

11- 1

12- 3

13- 2

14- 3

15- 3

16- 3

17- 3

18- 1

19- 4

20- 1

21- 4

22- 1

23- 4

24- 2

25- 2

26- 4

27- 2

28- 2

29- 3

30- 4

31- 3

32- 4

33- 3

34- 2

35- 4

36- 3

37- 2

38- 3

39- 3

40- 2

Test- 4

- 1- 2
- 2- 2
- 3- 2
- 4- 3
- 5- 3
- 6- 3
- 7- 2
- 8- 2
- 9- 2
- 10- 2
- 11- 2
- 12- 1
- 13- 3
- 14- 2
- 15- 1
- 16- 4
- 17- 2
- 18- 1
- 19- 1
- 20- 3
- 21- 3
- 22- 2
- 23- 1
- 24- 4
- 25- 2
- 26- 4
- 27- 4
- 28- 4
- 29- 2
- 30- 3

- 31- 4
- 32- 3
- 33- 4
- 34- 1
- 35- 3
- 36- 2
- 37- 1
- 38- 3
- 39- 3
- 40- 2

Test- 5

1- 2

2- 1

3- 1

4- 1

5- 3

6- 1

7- 3

8- 1

9- 2

10- 3

11- 1

12- 2

13- 3

14- 3

15- 2

16- 2

17- 4

18- 4

19- 3

20- 3

21- 4

22- 2

23- 2

24- 1

25- 3

26- 2

27- 4

28- 2

29- 3

30- 4

31- 3

32- 2

33- 1

34- 3

35- 1

36- 2

37- 1

38- 4

39- 1

40- 1

Test- 6

	31- 1
1- 3	32- 2
2- no	33- 3
3- 2	34- 1
4- 3	35- 2
5- 3	36- 1
6- 3	37- 2
7- 3	38- 3
8- 3	39- 1
9- 2	40- 4
10- 2	
11- 3	
12- 4	
13- 2	
14- 4	
15- moon	
16- 3	
17- 4	
18- titan	
19- 4	
20- 1	
21- 4	
22- 1	
23- 3	
24- 1	
25- 2	
26- 1	
27- 1	
28- 3	
29- 1	
30- 2	

Test- 7

	31- 4
1- 3	32- 1
2- 4	33- 3
3- 3	34- 3
4- 2	35- 2
5- yes	36- 3
6- No	37- 1
7- 4	38- 3
8- 1	39- 3
9- 2	40- 4
10- 2	
11- 3	
12- 3	
13- 4	
14- 2	
15- 4	
16- 3	
17- 4	
18- 2	
19- 4	
20- 2	
21- 2	
22- 4	
23- 2	
24- 2	
25- 4	
26- 1	
27- 3	
28- 2	
29- 1	
30- 2	

Test- 8

	31- 2
1- 3	32- 4
2- 4	33- 2
3- 56	34- 1
4- 9,3,6	35- 1
5- 1	36- 1
6- 3	37- 4
7- 2	38- 1
8- 3	39- 2
9- 2	40- 1
10- 2	
11- 4	
12- 1	
13- 2	
14- 2	
15- 2	
16- 1	
17- 2	
18- 1	
19- 2	
20- 1	
21- 2	
22- 3	
23- 1	
24- 3	
25- 3	
26- 3	
27- 2	
28- 3	
29- 2	
30- 3	

Test- 10

1- 3

2- 3

3- 4

4- 3

5- 2

6- 2

7- 2

8- 3

9- 2

10- 3

11- yes

12- 3

13- 1

14- 4

15- 3

16- 4

17- 3

18- 2

19- 4

20- 2

21- 1

22- 3

23- 2

24- 3

25- 3

26- 3

27- 3

28- 4

29- 4

30- 3

31- 2

32- 4

33- 1

34- 3

35- 4

36- 2

37- 4

38- 4

39- 4

40- 2

Stocks Test - 40 Marks

	31- 3
1- 2	32- 1
2- 4	33- 4
3- 2	34- 2
4- 4	35- 2
5- 2	36- 4
6- 3	37- 4
7- 4	38- 1
8- 1	39- 3
9- 3	40- 1
10- 2	
11- 1	
12- 1	
13- 3	
14- 4	
15- 1	
16- 1	
17- 3	
18- 2	
19- 2	
20- 2	
21- 2	
22- 2	
23- 2	
24- 1	
25- 4	
26- 1	
27- 4	
28- 3	
29- 1	
30- 4	

Health Test

	31- 4
1- 2	32- 3
2- 3	33- 1
3- 4	34- 4
4- 2	35- 2
5- 4	36- 3
6- 4	37- 3
7- 4	38- 3
8- 4	39- 2
9- 3	40- 3
10- 4	
11- 4	
12- 4	
13- 2	
14- 3	
15- 4	
16- 4	
17- 2	
18- 4	
19- 1	
20- 4	
21- 1	
22- 2	
23- 4	
24- 1	
25- 4	
26- 4	
27- 4	
28- 3	
29- 1	
30- 4	

Ramayana Final	31. 4
1. 3	32. 1
2. 3	33. 1
3. 4	34. 2
4. 1	35. 1
5. 4	36. 2
6. 3	37. 1
7. 2	38. 2
8. 2	39. 3
9. 3	40. 3
10. 4	
11. 1	
12. 2	
13. 2	
14. 3	
15. 1	
16. 2	
17.2	
18. 4	
19. 2	
20. 4	
21. 4	
22. 1	
23. 3	
24. 1	
25. 1	
26. 4	
27. 2	
28. 4	
29. 4	
30. 2	

37) Mahabharata Final	31. 4
1. 3	32. 2
2. 2	33. 3
3. 2	34. 3
4. 4	35. 3
5. 2	36. 3
6. 3	37. 2
7. 4	38. 3-
8. 2	39. 4
9. 2	40. 2
10. 3	
11. 3	
12. 1	
13. 4	
14. 3	
15. 3	
16. 2	
17. 2	
18. 2	
19. 2	
20. 3	
21. 4	
22. 2	
23. 3	
24. 3	
25. 4	
26. 1	
27. 3	
28. 2	
29. 4	
30. 2	

Bollywood

	26. 1
1. 1	27. 3
2. 1	28. 2
3. 2	29. 3
4. 4	30. 2
5. 1	31. 2
6. 2	32. 1
7. 1	33. 3
8. 3	34. 3
9. 4	35. 1
10. 1	36. 3
11- Tumhi mere mandir = 2- Khandan, Hum tere bin = 5- Aashiqui 2, Satrangi re = 4- Dil Se, Paan mein pudina is not in list but from different film	
12. 2	
13. 1	
14.2	
15. 4	
16. 1	
17. 1	
18. 2	
19. 3	
20. 4	
21. 1	
22. 1	
23. 3	
24. 2	
25. 4	