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# **Agniveer Navy SSR**

**Memory Based Paper  
25 May, 2025 Shift 2**



## 100 Questions

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**Que. 1** Select the synonym of the given word.

RARELY

1. Usually
2. Often
3. Seldom
4. Frequently

Correct Option - 3

**Que. 2** By the time they reached the theatre, the movie \_\_\_\_\_ already started.

1. has
2. is being
3. has been
4. had

Correct Option - 4

**Que. 3** Select the most appropriate indirect form of the given sentence.

Swara said to Dhruv, "Please close the door."

1. Swara requested Dhruv to close the door.
2. Swara told Dhruv to close the door.
3. Swara asked Dhruv to close the door.
4. Swara instructed Dhruv to close the door.

Correct Option - 1

**Que. 4** Select the most appropriate synonym of the underlined word.

The teacher instructed the students to erase the unwanted lines.

1. dilute
2. aerate
3. delete
4. ignite

Correct Option - 3

**Que. 5** From the given sentence find the Adjective.

The desert is prettier than the mountains.

1. Prettier
2. The
3. Than
4. Mountains

Correct Option - 1

**Que. 6** Choose the option which can be substituted for the given words/sentence.

A place where bees are kept

1. aviary
2. apiary
3. dray
4. aerie

Correct Option - 2

**Que. 7** Select the correct indirect narration of the given sentence.

I said to him, "I will not go there tomorrow."

1. I told him that I would not go there the next day.
2. I said to him that he would not go there the next day.
3. I told him that I will not go there the next day.
4. I told him that I would not be going there the next day.

Correct Option - 1

**Que. 8** Complete the sentence with correct options given below.

She gave him \_\_\_\_\_ he wanted.

1. what
2. that
3. that which
4. that what

Correct Option - 1

**Que. 9** Change this sentence from active to passive:

"They will have completed the project before the deadline."

1. The project will have been completed by them before the deadline.
2. The project will be completed by them before the deadline.
3. They will have completed the project before the deadline by them.
4. The project has been completed by them before the deadline.

Correct Option - 1

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**Que. 10 Fill in the blanks with the suitable option.**

The generation of children who \_\_\_\_\_ this book, once it is published, are the ones who are going to be the most impacted.

1. Are reading
2. Read
3. Will be reading
4. Was reading

Correct Option - 3

---

**Que. 11** Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.

Next month, she was going to the institute to study for a master's degree.

1. went to
2. has gone to
3. is going to
4. No improvement required

Correct Option - 3

---

**Que. 12** Choose the appropriate word to complete the given sentence

She has only \_\_\_\_\_ friends.

1. fewer
2. less
3. more
4. a few

Correct Option - 4

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**Que. 13** In the following question a statement has been given with highlighted text. You are required to replace the text with correct Idioms or phrases given in the options.

It was Alice's first day at her new school, and she felt **in an uncomfortable position**.

1. all ears
2. a fish out of water
3. add insult to injury
4. be a fly on the wall

Correct Option - 2

---

**Que. 14** Choose the correctly spelt word.

1. DODGE

2. BRILIANT
3. SIEZE
4. RECEPROCATE

Correct Option - 1

**Que. 15** Identify the segment in the sentence which contains a grammatical error.

By the time she finished her work (A)/ I had nearly given up (B)/ all hope of arriving at the party in time. (C)/ No Error. (D)

1. I had nearly given up
2. all hope of arriving at the party in time.
3. No Error
4. By the time she finished her work

Correct Option - 2

**Que. 16** Direction: Fill in the blank in the following sentences with the help of given options.

Nitin as well as his friend Ramesh \_\_\_\_\_ coming to the party.

1. is
2. are
3. were
4. have been

Correct Option - 1

**Que. 17** Select the most appropriate question tag to fill in the blank.

She's a great singer, \_\_\_\_\_ ?

1. can't she
2. won't she
3. isn't she
4. doesn't she

Correct Option - 3

**Que. 18** Direction: Select the most appropriate meaning of the given idiom.

It takes two to tango

1. Two people crossing the street together
2. A conflict where both people are at fault
3. Diagonally across
4. Two people are needed for any game

Correct Option - 2

---

**Que. 19** **Direction: Choose the word that can substitute the given group of words.**

The sleeping rooms in a college or public institution

1. Dormitory
2. Convent
3. Monastery
4. Arsenal

Correct Option - 1

---

**Que. 20** **Directions: Choose the correct answer out of the four alternatives.**

The company let me \_\_\_\_ time off work.

1. take
2. taking
3. to take
4. took

Correct Option - 1

---

**Que. 21** **Read the given passage and answer the question that follows.**

Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offence.

The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet he acknowledged to be pretty, but she smiled too much.

Mrs. Hurst and her sister allowed it to be so-but still they admired her and liked her, and pronounced her to be a sweet girl, and one whom they should not object to know more of. Miss Bennet was therefore established as a sweet girl, and their brother felt authorised by such commendation to think of her as he chose.

Select the most appropriate title for the passage from the following options.

1. Darcy and Bingley
2. Bingley and Friends
3. The Town of Meryton
4. Darcy and Friends

Correct Option - 1

**Que. 22** What is the central theme of the passage?

1. Darcy and his unlikeable qualities
2. Bingley and his attractive qualities
3. The similarities between Darcy and Bingley
4. The contrast between Bingley and Darcy

Correct Option - 4

**Que. 23** Who was understanding, clever, haughty and reserved?

1. Miss Bennett
2. Mrs. Hurst
3. Bingley
4. Darcy

Correct Option - 4

**Que. 24** Select the synonym of 'dependence' from the passage.

1. Reliance
2. Relay
3. Misgiving
4. Skepticism

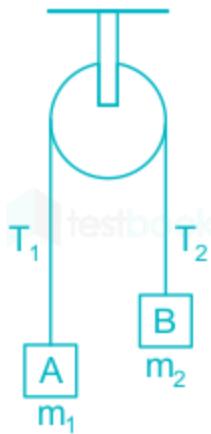
Correct Option - 1

**Que. 25** Select the most appropriate meaning of 'fastidious' from the following options.

1. Prissy
2. Queasy
3. Undemanding
4. Concerned about accuracy and detail

Correct Option - 4

**Que. 26** If two mass  $m_1$  and  $m_2$  connected to a frictionless pulley as shown in fig below and if we consider  $m_2 > m_1$ , in this case, which of the following statement is correct?



1. Tension due to mass  $m_1$  is greater compared to mass  $m_2$
2. Tension due to mass  $m_2$  is greater compared to mass  $m_1$
3. Tension will be same throughout the string
4. None of the above options are correct

Correct Option - 3

**Que. 27** A porter lifts a luggage of 20 kg from the ground and puts it on his head 2 m above the ground. Calculate the work done by him on the luggage. (take  $g = 10 \text{ ms}^{-2}$ )

1. 400 J
2. 200 J
3. 350 J
4. 150 J

Correct Option - 1

**Que. 28** Two bodies of different masses are dropped from the same height. Which of the following quantities will be the same for them when they reach the ground?

1. Kinetic energy
2. Potential energy
3. acceleration
4. momentum

Correct Option - 3

**Que. 29** Suppose there are two planets, 1 and 2, having the same density but their radii are  $R_1$  and  $R_2$  respectively, where  $R_1 > R_2$ . The accelerations due to gravity on the surface of these planets are related as

1.  $g_1 > g_2$
2.  $g_1 < g_2$
3.  $g_1 = g_2$

4. Can't say anything

Correct Option - 1

**Que. 30** Two masses  $m_A$  and  $m_B$  moving with velocities  $V_A$  and  $V_B$  in opposite directions collide elastically. After that the masses  $m_A$  and  $m_B$  move with velocity  $V_B$  and  $V_A$  respectively. The ratio  $(m_A/m_B)$  is

1. 1
2.  $\frac{V_A+V_B}{V_A-V_B}$
3.  $\frac{V_A-V_B}{V_A+V_B}$
4.  $\frac{V_A}{V_B}$

Correct Option - 1

**Que. 31**  $V_1/n_1 = V_2/n_2$  is the mathematical representation of which law?

1. Avogadro's Law
2. Ideal Gas Law
3. Amagat's Law of partial volume
4. Boyle's Law

Correct Option - 1

**Que. 32** The ratio of the numerical values of the average velocity and average speed of a body is always

1. Unity
2. Unity or less
3. Unity or more
4. Less than unity

Correct Option - 2

**Que. 33** In a coil, the current changes from  $4A$  to  $2A$  in  $0.05$  sec. If the induced e.m.f. is  $8$  volt, then self-inductance of the coil is:

1.  $0.5$  H
2.  $0.35$  H
3.  $0.2$  H
4.  $2$  mH

Correct Option - 3

**Que. 34** What remains constant in a simple harmonic motion?

1. Potential energy

2. Time Period
3. Kinetic Energy
4. All of the above

Correct Option - 2

**Que. 35** The correct relationship between the angular velocity ( $\omega$ ) and linear velocity (V) of an object is-

1.  $V = \omega r$
2.  $\omega = Vr$
3.  $r = \omega V$
4.  $V = \omega/r$

Correct Option - 1

**Que. 36** The linear momentum of a particle is given by the relation  $p = a + bt^2$ , where  $t$  = time and  $a$  &  $b$  are constant. The force acting on the body is directly proportional to-

1.  $t^0$
2.  $t$
3.  $t^2$
4.  $t^3$

Correct Option - 2

**Que. 37** The internal energy change for a system is + 20 Cal and the work done is – 200 Cal. Find the heat exchanged between the system and the surrounding.

1. 220 Cal
2. - 220 Cal
3. - 180 Cal
4. + 180 Cal

Correct Option - 3

**Que. 38** The de Broglie wavelength  $\lambda$  associated with an electron of mass  $m$  and accelerated by an electric potential  $V$  is:

1.  $\lambda = \frac{h}{\sqrt{2meV}}$
2.  $\lambda = \frac{h}{\sqrt{meV}}$
3.  $\lambda = \frac{m}{\sqrt{2heV}}$
4.  $\lambda = \frac{h}{2meV}$

Correct Option - 1

**Que. 39** The number of photo electrons emitted for light of a frequency  $\nu$  (higher than the threshold frequency  $\nu_0$ ) is proportional to:

1. Threshold frequency ( $\nu_0$ )
2. Intensity of light
3. Frequency of light ( $\nu$ )
4.  $\nu - \nu_0$

Correct Option - 2

**Que. 40** The molecule of a monatomic gas has only three translational degrees of freedom. Thus, the average energy of a molecule at temperature 'T' is \_\_\_\_\_.

1.  $3k_B T$
2.  $(3/4) k_B T$
3.  $(1/3) k_B T$
4.  $(3/2) k_B T$

Correct Option - 4

**Que. 41** Electrostatic field at a distance  $r$  from midpoint of a dipole is proportional to?

1.  $1/r^2$
2.  $1/r$
3.  $1/r^3$
4.  $r$

Correct Option - 3

**Que. 42** Two resistors of  $R \Omega$  and  $20 \Omega$  are connected in parallel to get an effective resistance of  $15 \Omega$ . Find  $R$ .

1. 40
2. 60
3. 50
4. 30

Correct Option - 2

**Que. 43** Two identical charges repel each other with a force equal to 10 grams.wt when they are 0.6 m apart in the air ( $g = 10 \text{ ms}^{-2}$ ). The value of each charge is

1.  $2\mu\text{C}$
2.  $2\text{nC}$
3.  $2 \times 10^{-7} \text{ C}$
4.  $2\text{mC}$

Correct Option - 1

**Que. 44** A particle of charge  $e$  and mass  $m$  moves with a velocity  $v$  in a magnetic field  $B$  applied perpendicular to the motion of the particle. The radius  $r$  of its path in the field is \_\_\_\_\_

1.  $\frac{mv}{Be}$
2.  $\frac{Be}{mv}$
3.  $\frac{ev}{Bm}$
4.  $\frac{Bv}{em}$

Correct Option - 1

**Que. 45** Find the focal length (in cm) of a convex lens if object is placed at 10 cm from the lens and image is obtained at 50 cm from the lens on the same side?

1. 12.5
2. 25
3. 10
4. 7.5

Correct Option - 1

**Que. 46** An ideal gas heat engine operates in Carnot's cycle between  $227^\circ\text{C}$  and  $127^\circ\text{C}$ . It absorbs  $6 \times 10^4\text{ J}$  at high temperature. The amount of heat converted into work is \_\_\_\_\_

1.  $4.8 \times 10^4 \times \text{J}$
2.  $3.5 \times 10^4 \times \text{J}$
3.  $1.6 \times 10^4 \times \text{J}$
4.  $1.2 \times 10^4 \times \text{J}$

Correct Option - 4

**Que. 47** If  $v = u + at$ , where  $v$  is final velocity and  $u$  is initial velocity and  $t$  is time in seconds,  $a$  is acceleration, then the dimensions of  $a$  is

1.  $\text{LT}^0$
2.  $\text{LT}^1$
3.  $\text{LT}^{-2}$
4.  $\text{LT}^{-1}$

Correct Option - 3

**Que. 48** The velocity of a body varies with displacement  $x$  as  $v^2 = ax^2$ . The acceleration of the body is-(here  $a$  is a constant)

1. Uniform
2. Non-uniform
3. 0
4. 1

Correct Option - 2

**Que. 49** The motion of a car is described by the position  $x = ut$ , then which type of motion is followed by the car? (here  $u$  is the initial velocity and  $t$  is time)

1. Uniformly accelerated motion
2. Non-uniform acceleration motion
3. Uniform velocity motion
4. Two dimensional motion

Correct Option - 3

**Que. 50** The ratio of the number of turns in secondary and primary coils of a step up transformer is 4 : 1. If the current in the primary coil is 4 amp. The current in the secondary coil is:

1. 8 A
2. 2 A
3. 1 A
4. 0.5 A

Correct Option - 3

**Que. 51** Find equation of a line having slope 4 and passing through point (4, 3).

1.  $y + 8x + 3 = 0$
2.  $y - 5x + 26 = 0$
3.  $y - 4x + 13 = 0$
4.  $y + 2x + 16 = 0$

Correct Option - 3

**Que. 52** Find the value of  $i^{420}$

1. -1
2. 1
3.  $i$
4.  $-i$

Correct Option - 2

**Que. 53** The number of terms in the expansion of  $(x + y + z)^{10}$  is

1. 11
2. 33
3. 66
4. None of these

Correct Option - 3

---

**Que. 54** What are the roots of the quadratic equation  $8x^2 - 2x - 3 = 0$ ?

1. 3, 8
2.  $-\frac{3}{4}, \frac{1}{2}$
3. 4, 6
4.  $\frac{3}{4}, -\frac{1}{2}$

Correct Option - 4

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**Que. 55** if  $y = \tan^{-1}\left(\frac{\sqrt{1+x^2}-1}{x}\right)$  then

1.  $y'(0) = 1$
2.  $y'(0) = 1/2$
3.  $y'(0) = 0$
4. does not exist

Correct Option - 2

---

**Que. 56** In a single throw of two dice, find the probability of first dice always occur odd number and sum of two dice is greater than 5.

1.  $\frac{1}{4}$
2.  $\frac{2}{3}$
3.  $\frac{3}{4}$
4.  $\frac{1}{3}$

Correct Option - 4

---

**Que. 57** Find the  $(\text{adj } A)$ , if

$$A = \begin{bmatrix} 3 & 7 & 1 \\ 2 & 1 & 8 \\ 4 & 5 & 0 \end{bmatrix}$$

1.  $\begin{bmatrix} -40 & 32 & 55 \\ 5 & -4 & 13 \\ 55 & -22 & -11 \end{bmatrix}$

2. 
$$\begin{bmatrix} 3 & 7 & 1 \\ 2 & 1 & 8 \\ 4 & 5 & 0 \end{bmatrix}$$

3. 
$$\begin{bmatrix} -40 & 32 & 6 \\ 5 & -4 & 13 \\ 55 & -22 & -11 \end{bmatrix}$$

4. 
$$\begin{bmatrix} -40 & 5 & 55 \\ 32 & -4 & -22 \\ 6 & 13 & -11 \end{bmatrix}$$

Correct Option - 4

**Que. 58** How many permutations are there of the letters of the word 'TIGER' in which the vowels should not occupy the even positions ?

1. 72
2. 36
3. 18
4. 12

Correct Option - 2

**Que. 59** The equation of the circle passing through (4, 5) having the centre at (2, 2) is

1.  $x^2 + y^2 + 4x + 4y - 5 = 0$
2.  $x^2 + y^2 - 4x - 4y - 5 = 0$
3.  $x^2 + y^2 - 4x = 13$
4.  $x^2 + y^2 - 4x + 4y - 5 = 0$

Correct Option - 2

**Que. 60** Find value of  $\sin 105^\circ$

1.  $\sqrt{3}/2$
2.  $\frac{\sqrt{3}+1}{2\sqrt{2}}$
3. -1
4. 0

Correct Option - 2

**Que. 61** If A and B are matrices of same order, then  $(AB' - BA')$  is a

1. skew symmetric matrix
2. null matrix
3. symmetric matrix

4. unit matrix

Correct Option - 1

**Que. 62** Find the slope of the tangent to the curve  $y = 3x^4 - 4x$  at  $x = 4$ .

1. 760
2. 745
3. 768
4. 764

Correct Option - 4

**Que. 63** The sum of the first 10 natural numbers is

1. 55
2. 10
3. 210
4. 110

Correct Option - 1

**Que. 64** What is the mode of the following numbers: 10, 21, 10, 12, 21, 10, 21, 21, 21, 12, 13, 21, 12?

1. 21
2. 12
3. 11
4. 10

Correct Option - 1

**Que. 65**  $\int \frac{(\sin^{-1}x)^3}{\sqrt{1-x^2}} dx$  is equal to

1.  $\frac{(\sin^{-1}x)^2}{2} + C$
2.  $\frac{(\sin^{-1}x)^3}{3} + C$
3.  $\frac{(\sin^{-1}x)}{x} + C$
4.  $\frac{(\sin^{-1}x)^4}{4} + C$

Correct Option - 4

**Que. 66** If  $f(x) = \frac{1-x}{1+x}$ , then  $f^{-1}(x) = ?$

1.  $\frac{1-x}{1+x}$
2.  $\frac{1+x}{1-x}$
3.  $\frac{1}{1+x^2}$
4.  $x$

Correct Option - 1

**Que. 67** The minimum value of  $4 \cos\theta + 3$  is

1. -3
2. -1
3. 0
4. 1

Correct Option - 2

**Que. 68** Find the distance between the points A(2, -1, 3) and B(-2, 1, 3) ?

1.  $2\sqrt{5}$
2. 2
3.  $3\sqrt{5}$
4. None of these

Correct Option - 1

**Que. 69** The parametric coordinate of any point of the parabola  $y^2 = 4ax$  is

1.  $(at^2, 2at)$
2.  $(-at^2, 2at)$
3.  $(a \sin^2 t, -2a \sin t)$
4. None of these

Correct Option - 1

**Que. 70**  $\int \frac{2x+3}{x^3+x^2-2x} dx = ?$

1.  $\frac{5}{3} \log(x-1) + \frac{3}{2} \log|x| + \frac{1}{6} \log|x+2| + c$
2.  $\frac{5}{3} \log(x-1) - \frac{3}{2} \log|x| - \frac{1}{6} \log|x+2| + c$
3.  $\frac{5}{3} \log(x-1) + \frac{3}{2} \log|x| - \frac{1}{6} \log|x+2| + c$
4.  $\frac{5}{3} \log(x-1) - \frac{3}{2} \log|x| + \frac{1}{6} \log|x-2| + c$

Correct Option - 2

**Que. 71** The equation of directrix of the parabola  $5y^2 = 4x$  is \_\_\_\_\_

1.  $5x + 1 = 0$
2.  $5x - 1 = 0$
3.  $5y + 1 = 0$
4.  $5y - 1 = 0$

Correct Option - 1

**Que. 72** Calculate  $\int \frac{1}{\sqrt{1-x^2}} dx$

1.  $\cos^{-1}x + c$
2.  $\sin^{-1}x + c$
3.  $-\sin^{-1}x + c$
4.  $\frac{1}{1-x^2} + c$

Correct Option - 2

**Que. 73** Find the equation of a circle whose centre is  $(-3, 2)$  and area is  $176$  units $^2$ .

1.  $(x + 3)^2 + (y - 2)^2 = 49$
2.  $(x + 3)^2 + (y - 2)^2 = 56$
3.  $(x - 3)^2 + (y + 2)^2 = 56$
4.  $(x - 3)^2 + (y + 2)^2 = 49$

Correct Option - 2

**Que. 74** Order and degree of the differential equation  $e^{y''} + 4y' + xy = 0$  is

1. 2, 1
2. 2, not defined
3. 1, not defined
4. both order and degree not defined

Correct Option - 2

**Que. 75** If A and B are two mutually exclusive events such that  $P(A) = 0.4$  and  $P(A \cup B) = 0.6$  then  $P(B) = ?$

1. 0.2
2. 0.4
3. 0.6
4. None of these

Correct Option - 1

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**Que. 76** What is the official currency of the United Kingdom?

1. Euro
2. Pound Sterling
3. Yen
4. Dollar

Correct Option - 2

---

**Que. 77** Which is the only riverine major seaport of India?

1. Paradwip
2. Mumbai port
3. Kolkata port
4. Kochi port

Correct Option - 3

---

**Que. 78** In which sea do river Elbe and river Rhine drain their water?

1. North Sea
2. Mediterranean Sea
3. Adriatic Sea
4. Black Sea

Correct Option - 1

---

**Que. 79** Who won the ICC Champions Trophy 2025 Final?

1. New Zealand
2. India
3. Pakistan
4. Australia

Correct Option - 2

---

**Que. 80** Golden Temple is situated in

1. New Delhi
2. Agra
3. Amritsar
4. Mumbai

Correct Option - 3

---

**Que. 81** Which union ministry organizes the National Film Awards every year?

1. Culture and Tourism
2. Home Ministry
3. Youth affairs
4. Information and Broadcasting

Correct Option - 4

---

**Que. 82** Modhera Sun Temple is situated at:

1. Jharkhand
2. Madhya Pradesh
3. Gujarat
4. Odisha

Correct Option - 3

---

**Que. 83** When was the first Common Wealth Games held?

1. 1920
2. 1930
3. 1940
4. 1950

Correct Option - 2

---

**Que. 84** Where is Salim Ali National Park located in India?

1. Corbett
2. Bhadra
3. Kanha
4. Srinagar

Correct Option - 4

---

**Que. 85** Which of the following country beluga is found?

1. Malaysia
2. Australia
3. India
4. Congo

Correct Option - 1

---

**Que. 86** Who among the following is known as the 'Birdman of India' ?

1. Anupam Mishra
2. SP Godrej

3. MC Mehta
4. Salim Ali

Correct Option - 4

---

**Que. 87** Which country has won the 2022 FIFA World Cup?

1. Argentina
2. France
3. Brazil
4. Spain

Correct Option - 1

---

**Que. 88** What does NATO stands for?

1. North American Treaty Organisation
2. New Atlantic Treaty Organisation
3. North Atlantic Treaty Organisation
4. New American Treaty Organisation

Correct Option - 3

---

**Que. 89** Which of the following elements has the smallest atomic radius?

1. Bromine
2. Chlorine
3. Sodium
4. Calcium

Correct Option - 2

---

**Que. 90** The instrument used to record blood pressure is:

1. Algometer
2. Sphygmomanometer
3. Thermometer
4. Aesthesiometer

Correct Option - 2

---

**Que. 91** Who is the author of the book 'Discovery of India'?

1. G.K. Gokhale
2. Lala Lajpat Rai
3. Jawaharlal Nehru
4. Mahatma Gandhi

Correct Option - 3

**Que. 92** What is the national sport of China?

1. Cricket
2. Table tennis
3. Swimming
4. Hockey

Correct Option - 2

**Que. 93** Arrange the following words in the order in which they would appear in an English dictionary?

1. Satisfaction
2. Sacrilegious
3. Salvationism
4. Sarsaparilla
5. Sanctimonious

1. 1-2-3-4-5
2. 5-4-3-2-1
3. 2-3-5-4-1
4. 3-1-5-2-4

Correct Option - 3

**Que. 94** If 1<sup>st</sup> January is Sunday, then 2<sup>nd</sup> February will be \_\_\_\_\_.

1. Monday
2. Tuesday
3. Wednesday
4. Thursday

Correct Option - 4

**Que. 95** In a row position of Nitin from the left is 12<sup>th</sup> and the position of Yuri from the right is 26 if there are 5 people between Nitin and Yuri find the minimum number of people present in the row?.

1. 43
2. 37
3. 31
4. 33

Correct Option - 3

**Que. 96**

There are eight members in a family - A, B, C, D, E, F, G, and H. There are three married couples and three generations in the family. A is the father-in-law of B who is the wife of G. F is the sister-in-law of D who is married to A. H is the father of E and the son-in-law of D. How is E related to G?

1. Nephew
2. Niece
3. Son
4. Cannot be Determined

Correct Option - 4

**Que. 97** A piece of paper is folded and punched as shown below in the question figure. From the given answer figures, indicate how It will appear when opened?



- 1.
- 2.
- 3.
- 4.

Correct Option - 3

**Que. 98** Chinmay starts journey from his home facing east. after walking some distance he turns to the north, he continues walking towards north and takes right turns, after walking for some distance he takes one more right turn. Now, in which direction chinmay is facing?

1. North
2. East

3. South
4. West

Correct Option - 3

**Que. 99** In a certain code language, 'VIRTUE' is written as 'CQNZSH' and 'UNABLE' is written as 'CHVIXG'. How will 'HIGHER' be written in that language?

1. PABPST
2. PABOTS
3. PABOST
4. BOSTAP

Correct Option - 3

**Que. 100** Find the correct alternative from the following -

Glasses : ? : : Bicycle : Unicycle

1. Face
2. Mirror
3. Pedal
4. Monocle

Correct Option - 4

