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Memory Based Paper
07 Feb, 2023



100 Questions

Que. 1 Choose the word which is most closely the same to the meaning of the given words:

Ambiguous

1. Clear
2. Doubtful
3. Large
4. Complicated

Correct Option - 2

Que. 2 Select the most appropriate synonym of the given word.

Sovereign

1. Paternal
2. Imperial
3. God-fearing
4. Ancestral

Correct Option - 2

Que. 3 Select the correct direct narration of the given sentence.

Kevin told me that he had completed his assignment.

1. Kevin said to me, "I will have completed my assignment"
2. Kevin said to me, "I am completing my assignment"
3. Kevin said to me, "I completed my assignment"
4. Kevin said to me, "I had been completed my assignment"

Correct Option - 3

Que. 4 Read the following passage to answer:

When children develop their mother tongue, they are simultaneously fostering a whole host of other essential skills, such as critical thinking and literacy skills. It is this skill-set that take with them into formal education, and research tells us that any skill and concept gained in the learner's home language don't need to be re-taught when they transfer to a second language. Language and mother tongue also play a huge role in the development of personal, social and cultural identity. Children with a strong foundation in their first language often display a deeper understanding of themselves and their place within society, along with an increased sense of well-being and confidence. Naturally, this flows down into every aspect of their lives, including their academic achievement. In all education the primary place should be given to training in the exact and free use of mother tongue. Mother tongue is the true vehicle of mother wit. Another medium of speech may bring with it a current of new ideas, But the mother tongue is one with the air in which a man is born. It is through the vernacular that new conceptions of the mind should press their way to birth in speech. A man's native speech is almost like his shadow, inseparable from his personality. In our way of speech, we must, as the old saying runs,

drink water out of our own cistern, for each one of us is a member of a community. It is through our vernacular, through our folk speech that most of us attain the characteristic expression of our nature.

A man's indigenous speech is almost like his

1. soul
2. shadow
3. pillow
4. attire

Correct Option - 2

Que. 5 Through the vernacular, most human beings accomplish

1. artificiality
2. fragmented expression.
3. wrong ideas.
4. characteristic expression.

Correct Option - 4

Que. 6 According to the old saying, we should drink water out of our own

1. packet
2. tavern
3. cistern
4. box

Correct Option - 3

Que. 7 In education, training in the free use of mother tongue should be given

1. secondary place.
2. primary place.
3. tertiary place.
4. intermediary place.

Correct Option - 2

Que. 8 Select the most appropriate meaning of the given idiom.

In hot waters

1. To be in trouble
2. To dip in hot water
3. To be in a hot climate
4. To feel relaxed

Correct Option - 1

Que. 9 Choose the option that best expresses the meaning of the highlighted idiom/phrase:
How can you be **as fresh as a daisy** so early in the morning?

1. energetic
2. innocent
3. flushed
4. delicate

Correct Option - 1

Que. 10 **Direction:** Which of the following sentence is correctly punctuated?

1. Rishi wants to go out; Rakhi wants to stay home.
2. Rishi wants to go out: Rakhi wants to stay home.
3. Rishi wants to go out/Rakhi wants to stay home.
4. Rishi wants to go out\Rakhi wants to stay home.

Correct Option - 1

Que. 11 **Direction:** Which of the following sentence is correctly punctuated.

1. I would rather study physics, he said.
2. He said, 'I would rather study physics'.
3. He said, "I would rather study physics."
4. He said, " I would rather study physics'.

Correct Option - 3

Que. 12 **Directions:** Fill in the blanks in the following sentences with the correct pronoun.

My college is farther than _____.

1. her
2. her's
3. hers
4. she

Correct Option - 3

Que. 13 Fill in the blank with an appropriate, word chosen from the given alternatives:

Rain has _____ normal life of citizens in Mumbai.

1. sunk
2. showered
3. struck

4. battered

Correct Option - 3

Que. 14 Direction: Choose the appropriate articles to complete the given sentence.

_____ Rajasthan is in _____ western India

1. no article, a
2. no article, no article
3. a, no article
4. the, no article

Correct Option - 2

Que. 15 Direction: Choose the right answer to complete the sentence.

Do you like films _____ real events, such as wars?

1. about
2. for
3. in
4. on

Correct Option - 4

Que. 16 Choose the correct conjunction to complete the sentence.

We finished the work _____ he tried to obstruct us at every step.

1. although
2. nevertheless
3. despite
4. however

Correct Option - 1

Que. 17 Choose the most appropriate phrasal verb.

I am very excited to meet you, you can _____ on me any time.

1. Drop off
2. Drop out
3. Drop back
4. Drop in

Correct Option - 4

Que. 18 Direction: Choose the appropriate option that fills in the given sentence correctly:

_____ you have come to office, you may as well complete the backlog.

1. And
2. But
3. Since
4. For instance

Correct Option - 3

Que. 19 Choose the right tag:
He wasn't here yesterday, _____?

1. didn't he
2. did he
3. was he
4. wasn't he

Correct Option - 3

Que. 20 Select the most appropriate ANTONYM of the given word.
STIFF

1. Strong
2. Tender
3. Rigid
4. Tight

Correct Option - 2

Que. 21 Choose the appropriate antonym for the highlighted word in the given sentence.
Incessant rains inundated low lying areas.

1. Occasional
2. Uninterrupted
3. Continual
4. Ceaseless

Correct Option - 1

Que. 22 Convert to indirect speech.
I said to him, "Good morning, how do you do".

1. I told him good morning and asked him how he did.
2. I wished him good morning and asked him how he did.
3. I said to him that good morning, how he did.
4. I said to him good morning and asked him how he did.

Correct Option - 2

Que. 23 Which of the following definitions best describes the phrasal verb "cut in"?

1. To make a sharp object penetrate something
2. To interrupt or intrude on a conversation or activity
3. To start running very fast
4. To physically lift someone or something up

Correct Option - 2

Que. 24 Immediate steps are being taken to return all unused funds to the Establishment Section. (Change the voice)

1. The establishment section takes immediate steps to return.
2. The establishment section is taking immediate steps to return.
3. The establishment section are taking immediate steps to return.
4. The establishment section will take immediate steps to return.

Correct Option - 2

Que. 25 Select the correct active form of the given sentence.
The thief was being arrested by the police.

1. The police were arresting the thief.
2. The police had arrested the thief.
3. The police arrested the thief.
4. The police has arrested the thief.

Correct Option - 1

Que. 26 A block of 2 kg is stopped against a wall by applying a force P perpendicular to the wall. If the coefficient of static friction is 0.4, then minimum value of P will be:

1. 980 N
2. 98 N
3. 490 N
4. 49 N

Correct Option - 4

Que. 27 Which of the following is the longest and heaviest bone in the human body?

1. ulna
2. tibia
3. Fibula

4. Femur

Correct Option - 4

Que. 28 An electromagnet is

1. a temporary magnet
2. a permanent magnet
3. not a strong magnet
4. neither temporary nor permanent magnet

Correct Option - 1

Que. 29 A car is moving with a uniform velocity of 60 ms^{-1} . A retardation of 15 ms^{-2} is produced by applying brakes. The car will stop in a time of-

1. 6 second
2. 45 second
3. 5 second
4. 4 second

Correct Option - 4

Que. 30 Intensity of gravitational field at the centre of a hollow sphere will be:

1. $\frac{Gm}{r^2}$
2. g
3. 0
4. $\frac{2GM}{r^2}$

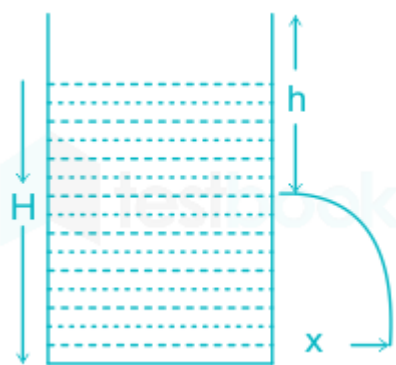
Correct Option - 3

Que. 31 A long spring is stretched by 2 cm and its potential energy is U. If the spring is stretched by 10 cm, then its potential energy would be:

1. 25U
2. 5U
3. U/5
4. U/25

Correct Option - 1

Que. 32 If water flows out of hole at p as shown in figure, then



1. $x = \sqrt{h(H - h)}$
2. $x = \sqrt{\frac{h}{2}(H - h)}$
3. $x = 2\sqrt{h(H - h)}$
4. $x = \frac{1}{2}\sqrt{h(H - h)}$

Correct Option - 3

Que. 33 What is the full form of RNA?

1. Ribo nucleic acid
2. Ribo nuclear acid
3. Retinal nucleic acid
4. Robert nuclear acid

Correct Option - 1

Que. 34 20 A current is flowing through a straight wire. The intensity of magnetic field at a point 10 cm from the wire will be _____.

1. $4 \times 10^{-5} \text{ Wb/m}^2$
2. $4 \times 10^5 \text{ Wb/m}^2$
3. $2 \times 10^{-5} \text{ Wb/m}^2$
4. $8 \times 10^{-5} \text{ Wb/m}^2$

Correct Option - 1

Que. 35 The two equations of Simple harmonic motions are $Y_1 = 12 \sin(50t + \pi/2)$ and $Y_2 = 12 \sin(50t + \pi/3)$. Find the phase difference between two motions.

1. $\pi/2$
2. $\pi/3$
3. $\pi/6$
4. $\pi/8$

Correct Option - 3

Que. 36 In a standing wave, in a pipe open at both ends, the first harmonic has?

1. 2 nodes and 1 anti-node
2. 1 node and 1 anti-node
3. 1 node and 2 anti-nodes
4. 2 nodes and 2 anti-node

Correct Option - 3

Que. 37 Most common cause of upper respiratory infection is :

1. Adenovirus
2. Rhinovirus
3. Influenza virus
4. Enterovirus

Correct Option - 2

Que. 38 Which of the following is not an example of transducer?

1. Microphone
2. Amplifier
3. Loudspeaker
4. Both 1 and 2

Correct Option - 2

Que. 39 Two capacitors A and B of capacitance C and 2C are connected in series across a potential difference V. Find the ratio of the energy stored in capacitor A to capacitor B.

1. 1 : 2
2. 2 : 1
3. 1 : 4
4. None of these

Correct Option - 2

Que. 40 In a concave mirror, the image is formed at a distance 'b' from the focus when an object is placed at a distance 'a' from the focus. What will be focal length of the mirror?

1. ab
2. a + b
3. \sqrt{ab}
4. $\frac{a+b}{2}$

Correct Option - 3

Que. 41 The minimum orbital angular momentum of the electron in hydrogen atom is

1. h
2. $h/2$
3. $h/2\pi$
4. h/π

Correct Option - 3

Que. 42 During inelastic collision between two bodies, which of the following quantities always remain conserved?

1. Kinetic Energy
2. Mechanical Energy
3. Linear Momentum
4. Both Kinetic energy and Linear Momentum

Correct Option - 3

Que. 43 Kepler's II law is a consequence of-

1. Conservation of energy
2. Conservation of linear momentum
3. Conservation of angular momentum
4. None of these

Correct Option - 3

Que. 44 Candela is the unit of

1. Sound intensity
2. Luminous intensity
3. Electric field intensity
4. Magnetic field intensity

Correct Option - 2

Que. 45 Which disease is caused by deficiency of Vitamin C in humans?

1. Rickets
2. Scurvy
3. Beri-Beri
4. Night Blindness

Correct Option - 2

Que. 46 A ball is thrown vertically upward with a velocity of 20 m/s. After 3s, the magnitude of its displacement is (take $g = 10 \text{ m/s}^2$)

1. 15 m
2. 25 m
3. 10 m
4. 20 m

Correct Option - 1

Que. 47 The potential difference between A and B in the following figure is



1. 32 V
2. 48 V
3. 24 V
4. 14 V

Correct Option - 2

Que. 48 A step up transformer has

1. EMF per turn higher in secondary winding when compared to the primary
2. EMF per turn equal in both primary and secondary windings
3. EMF per turn higher in primary winding when compared to the secondary
4. None of the above

Correct Option - 2

Que. 49 The Halogen which is most reactive in the halogenation of alkanes in sunlight is:

1. Chlorine
2. Bromine
3. Iodine
4. Fluorine

Correct Option - 4

Que. 50 1 byte is equal to

1. 10 bits
2. 8 bits
3. 16 bits
4. 12 bits

Correct Option - 2

Que. 51 The value of k for which the lines $5x + 7y = 3$ and $15x + 21y = k$ coincide is

1. 9
2. 5
3. 7
4. 18

Correct Option - 1

Que. 52 If roots of quadratic equation $ax^2 + 2bx + c = 0$ are equal then

1. a, b, c in A.P
2. a, b, c in G.P
3. a, b, c in H.P
4. None of these

Correct Option - 2

Que. 53 $\lim_{x \rightarrow 1} \left(\frac{\sqrt{1 - \cos 2(x - 1)}}{(x - 1)} \right)$

1. Exists and it equals $\sqrt{2}$
2. Exists and it equals $-\sqrt{2}$
3. Does not exist because $(x - 1) \rightarrow 1$
4. Does not exist because the left hand limit is not equal to the right hand limit.

Correct Option - 4

Que. 54 The function $f(x) = \cot^{-1} x + x$ increases in the interval

1. $(1, \infty)$
2. $(-1, \infty)$
3. $(-\infty, \infty)$
4. $(0, \infty)$

Correct Option - 3

Que. 55 If $A = \begin{bmatrix} 3 & 1 & 2 \\ 4 & 2 & 1 \\ 2 & a & 1 \end{bmatrix}$ is a singular matrix, then value of a

1. $\frac{8}{7}$
2. $\frac{4}{5}$

3. $\frac{7}{9}$
4. $\frac{5}{7}$

Correct Option - 2

Que. 56 $\int \frac{x^2-1}{x^4+x^2+1} dx = ?$

1. $\frac{1}{2} \log \left| \frac{x^2+x+1}{x^2-x+1} \right| + C$
2. $\frac{1}{2} \log \left| \frac{x^2-x+1}{x^2+x+1} \right| + C$
3. $\frac{1}{2} \log \left| \frac{x^2-1}{x^2+x+1} \right| + C$
4. $\frac{1}{2} \log \left| \frac{x^2-x+1}{x^2+1} \right| + C$

Correct Option - 2

Que. 57 If the centre of a circle is (-6,8) and it passes through the origin, then equation to its tangent at the origin is

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

Correct Option - 2

Que. 58 $\sqrt{(-2 + 2\sqrt{3}i)} = ?$

1. $\pm (\sqrt{3} + i)$
2. $\pm (\sqrt{3} - i)$
3. $\pm (1 + i\sqrt{3})$
4. $\pm (1 - i\sqrt{3})$

Correct Option - 3

Que. 59 If $S = \frac{1}{1.2} - \frac{1}{2.3} + \frac{1}{3.4} + \dots$ then the value of e^S is:

1. 4
2. $e/4$
3. e
4. $4/e$

Correct Option - 4

If $A = \{a, b\}$, $B = \{c, d\}$ and $C = \{d, e\}$, then $\{ (a, c), (a, d), (a, e), (b, c), (b, d), (b, e) \}$ is equal to

Que. 60

1. $A \cap (B \cup C)$
2. $A \cup (B \cap C)$
3. $A \times (B \cup C)$
4. $A \times (B \cap C)$

Correct Option - 3

Que. 61

What is $\frac{1 - \tan^2 \frac{x}{2}}{1 + \tan^2 \frac{x}{2}}$ equal to ?

1. $\sin x \cdot \cos x$
2. $\tan x$
3. $\sin x$
4. $\cos x$

Correct Option - 4

Que. 62

$$\lim_{x \rightarrow 1} \left(\frac{\sqrt{1 - \cos x^2}}{(1 - \cos x)} \right)$$

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

Correct Option - 3

Que. 63

If lines $ax + by + c = 0$, $bx + cy + a = 0$ and $cx + ay + b = 0$ are concurrent then

1. $a^3 + b^3 + c^3 + 3abc = 0$
2. $a^3 + b^3 + c^3 = 3abc$
3. $a^3 + b^3 + c^3 = abc$
4. None of these

Correct Option - 2

Que. 64

The plane $ax + by + cz = 1$ meets the coordinate axes in A, B, C. The centroid of the triangle ABC is

1. $(3a, 3b, 3c)$
2. $\left(\frac{1}{3a}, \frac{1}{3b}, \frac{1}{3c} \right)$
3. $\left(\frac{3}{a}, \frac{3}{b}, \frac{3}{c} \right)$
4. $\left(\frac{a}{3}, \frac{b}{3}, \frac{c}{3} \right)$

Correct Option - 2

Que. 65 Find the roots of the equation $3^{2x} - 10 \times (3^x) + 9 = 0$

1. 1, 1
2. 2, 1
3. 2, 0
4. 2, 2

Correct Option - 3

Que. 66 If $7^{\log_7(x^2-4x+5)} = x - 1$ then the value of x is:

1. $x = 3, -2$
2. $x = 2, -3$
3. $x = -2, -3$
4. $x = 2, 3$

Correct Option - 4

Que. 67 What is the coefficient of the middle term in the binomial expansion of $(3 + 2x)^6$?

1. 1230
2. 2340
3. 4320
4. 4100

Correct Option - 3

Que. 68 The points (1,3) and (5, 1) are two opposite vertices of a rectangle. The other two vertices lie on the line $y = 2x + c$. What is the value of c?

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

Correct Option - 4

Que. 69 If $\vec{A} = 2\hat{i} + 5\hat{j}$ & $\vec{B} = 2\hat{i} - \hat{j}$ then the unit vector along the $\vec{A} + \vec{B}$ is

1. $\frac{1}{\sqrt{2}}(\hat{i} - \hat{j})$
2. $\frac{1}{\sqrt{29}}(2\hat{i} - 5\hat{j})$
3. $\frac{1}{\sqrt{5}}(2\hat{i} - \hat{j})$

4. $\frac{1}{\sqrt{2}}(\hat{i} + \hat{j})$

Correct Option - 4

Que. 70 Maximum slope of the curve $y = -x^3 + 3x^2 + 9x - 27$ is

1. 0
2. 12
3. 16
4. 32

Correct Option - 2

Que. 71 Find the directrix of hyperbola $\frac{x^2}{9} - \frac{y^2}{4} = 1$ is:

1. $x = \pm \frac{9}{\sqrt{13}}$
2. $x = \pm \frac{6}{\sqrt{13}}$
3. $y = \pm \frac{6}{\sqrt{13}}$
4. $y = 0$

Correct Option - 1

Que. 72 If f is an odd function then $\int_{-a}^a \frac{f(\sin x)}{f(\cos x) + f(\sin^2 x)} dx$

1. Does not exist
2. $\pi/2$
3. $\pi/4$
4. 0

Correct Option - 4

Que. 73 The orthocentre of the triangle with vertices (0, 0), (3, 0) and (0,4) is

1. (3, 7/2)
2. (3, 5/4)
3. (5, -2)
4. (0, 0)

Correct Option - 4

Que. 74 if $\tan x = 1$ where $x \in (0, \pi/2)$ then the value of $\tan 3x$ is:

1. 1
2. -1

3. $\frac{1}{2}$
4. 0

Correct Option - 2

Que. 75 The relation $R = \{(1, 1), (2, 2), (3, 3), (1, 2), (2, 3), (1, 3)\}$ on a set $A = \{1, 2, 3\}$ is

1. reflexive transitive but not symmetric
2. reflexive, symmetric but not transitive
3. symmetric, transitive but not reflexive
4. reflexive but neither symmetric not transitive

Correct Option - 1

Que. 76 Which of the following rivers is known as the 'Sorrow of Bihar'?

1. Damodar
2. Hooghly
3. Ghaghara
4. Kosi

Correct Option - 4

Que. 77 What is the name of the outermost range of the Himalayas?

1. Himadri
2. Shivaliks
3. Himachal
4. Sahyadri

Correct Option - 2

Que. 78 Which of the following Vedas dealt with music?

1. Sama Veda
2. Rig Veda
3. Yajur Veda
4. Atharva Veda

Correct Option - 1

Que. 79 What is the currency of Jordan?

1. New shekel
2. Lao Kip
3. Jordanian dinar
4. Moldovan leu

Correct Option - 3

Que. 80 Which of the following is the highest gateway of India?

1. Amarsing Gate
2. Delhi Gate
3. Buland Darwaza
4. Lahore Gate

Correct Option - 3

Que. 81 In banking system 'ATM' stands for _____.

1. Any Time Money
2. All Time Money
3. Automated Teller Machine
4. Asynchronous Transfer Machine

Correct Option - 3

Que. 82 When did the infamous Jallianwalla Bagh incident take place?

1. 13 April, 1919
2. 10 April 1920
3. 10 April. 1919
4. 13 April 1920

Correct Option - 1

Que. 83 In International cricket, who is the highest test match wicket taker in the world?

1. Anil Kumble
2. Muttiah Muralitharan
3. Glenn McGrath
4. Shane Warne

Correct Option - 2

Que. 84 Which of the following folk dance forms is associated with Assam?

1. Nautanki
2. Kathakali
3. Bihu
4. Garba

Correct Option - 3

Que. 85 Who was the president of the Lahore Congress session, which formalised the demand of 'Purna Swaraj' in 1929?

1. Badruddin Tyabji
2. Gopal Krishna Gokhale
3. Anandacharlu
4. Jawaharlal Nehru

Correct Option - 4

Que. 86 Among the following which star is closest to Earth?

1. Alpha Centauri System
2. Proxima Centauri
3. Sirius
4. Antares

Correct Option - 2

Que. 87 River Delta Formation is a result of which process?

1. Erosion
2. Evaporation
3. Sedimentation
4. Deposition

Correct Option - 4

Que. 88 The northern most range of the Himalayan mountain is known as:

1. Lesser Himalaya
2. Mahabharat ranges
3. Outer Himalaya
4. Great Himalaya

Correct Option - 4

Que. 89 DDA stands for which of the following?

1. Development District Manager
2. District Development Manager
3. Delhi Development Manager
4. Delhi District Manager

Correct Option - 2

Que. 90 The Sethusamudram Project is a proposed shipping canal project that would connect the _____.

- 1. Andaman Sea and the Malacca Strait
- 2. Bay of Bengal and the Arabian Sea
- 3. Indian mainland and Sri Lanka
- 4. Gulf of Mannar and the Palk Strait

Correct Option - 4

Que. 91 Who was the first Vice President of India?

- 1. Dr. S Radhakrishnan
- 2. Dr. Rajender Prasad
- 3. Vallabhbhai Patel
- 4. Dr. B. R. Ambedkar

Correct Option - 1

Que. 92 Which Indian state hosted the FIH Men’s Hockey World Cup 2023?

- 1. Manipur
- 2. Tamil Nadu
- 3. Haryana
- 4. Odisha

Correct Option - 4

Que. 93 With which country India conducted a bilateral air exercise, “Veer Guardian 23”, from January 16 to 26, 2023?

- 1. France
- 2. Japan
- 3. USA
- 4. Indonesia

Correct Option - 2

Que. 94 Select the figure from the options that can replace the question mark (?) and complete the given pattern.

B	L	O	T	L	B	T	O	C	V	8	=	V	C	=	8	
Δ	□	Z	↑	↑	Δ	□	Z	Δ	↑	Z	□	□	Δ	↑	Z	?
8	=	C	V	V	C	=	8	B	L	O	T	T	O	L	B	

1.

O	T	B	L
Δ	□	Z	↑
C	V	8	=
2.

T	O	L	B
V	C	=	8
□	Δ	↑	Z
3.

C	V	B	L
Δ	□	Z	↑
O	T	8	=
4.

O	T	8	=
Δ	□	Z	↑
C	V	B	L

Correct Option - 1

Que. 95 A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

COMB, GIUR, KCCH, OWKX, ?

1. SRQM
2. MNQR
3. SQSN
4. SMRQ

Correct Option - 3

Que. 96 If × means −, ÷ means +, − means ÷, and + means ×, then what will be the value of the following expression?

125 - 25 ÷ 4 + 25 × 4 + 10 = ?

1. 68
2. 62
3. 70
4. 65

Correct Option - 4

Que. 97 Four words have been given, out of which three are alike in some manner and one is different. Select the one that is different.

1. Litchi
2. Jasmine

3. Hibiscus
4. Daffodils

Correct Option - 1

Que. 98 In a certain code language, 'BLISS' is written as 'KSNVT' and 'LIGHT' is written as 'UPLKU'. How will 'WHITE' be written in that language?

1. FONVF
2. FONWF
3. FONWG
4. FOMWF

Correct Option - 2

Que. 99 In a certain code language, 'FOSTER' is written as '36' and 'DANCE' is written as '25'. How will 'ORCHARD' be written in that language?

1. 64
2. 36
3. 49
4. 45

Correct Option - 3

Que. 100 The average age of the employees of a company is 45 years. three employees of ages 38, 45 and 49 years resigned and three new employees of ages 42, 46 and 44 years joined. What is the average age of the employees now?

1. 47 years
2. 46 years
3. 48 years
4. 45 years

Correct Option - 4