| Roll Number |  |
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| Candidate <br> Name |  |
|  |  |
| Exam Date | 04/09/2023 |
| Exam Time | 4:00 PM - 6:00 PM |
| Subject | MTS Non Tech Havaldar CBIC and CBN <br> Examination 2023 |

Section : Numerical and Mathematical Ability
Q. 1 Simplify the given expression.
$71-(-3)\{-2-(\overline{8-3})\}+3\{5+(-2)(-1)\}$
Ans
(1.30

X 2.119
$\times 3.50$

* 4.71

Question ID : 264330157321
Option 1 ID : 264330616650
Option 2 ID : 264330616648
Option 3 ID : 264330616647
Option 4 ID : 264330616649
Q. 2 Find the mean proportional between 0.08 and 0.32 .

Ans
$\times 1.16$
$\times 2.0 .016$
$\checkmark 3.0 .16$
$\times 4.1 .6$
Q. 3 The graph shows the production of tyres (in Lakhs) by three different companies $\mathrm{X}, \mathrm{Y}$, and Z over the years. Directions: Study the following graph carefully to answer the question given below it.


The total production of company Z in 2012 and 2013 is what percentage of the total production of company X in 2010 and 2011?

Ans
X 1. 126.3\%
Question ID : 264330153890
2. $133.3 \%$
3. $75 \%$

X4. 111.1\%
Option 1 ID : 264330603025
Option 2 ID : 264330603023
Option 3 ID : 264330603024
Option 4 ID : 264330603026
Status : Answered
Chosen Option : 2
Q. 4 What is the largest number that divides 627,15630 and 3128 and leaves remainders of 2,5 and 3 , respectively?

Ans
X1. 775
X2. 650
3. 625
$\times 4.1225$

Question ID : 264330156089
Option 1 ID : 264330611757
Option 2 ID : 264330611758
Option 3 ID : 264330611755
Option 4 ID: 264330611756
Status : Answered
Chosen Option : 3
Q. 5 If $P$ can finish $a$ job in 3 hours and $Q$ can finish the same job in 6 hours independently, then they together will finish the job in $x$ minutes. Find the value of $x$.

Ans
X1. 160
X 2. 100
X 3. 150

- 4. 120

Question ID : 264330155972
Option 1 ID : 264330611289
Option 2 ID : $\mathbf{2 6 4 3 3 0 6 1 1 2 9 0}$
Option 3 ID : 264330611287
Option 4 ID : 264330611288
Status : Answered
Chosen Option : 4
Q. 6 The ratio of principal and amount is $5: 6$ for one year. Find the rate of simple interest per annum?

Ans

1. $10 \%$
2. 11\%
3. $15 \%$
4. $20 \%$
Q. 7 A boatman goes 6 km against the current of the stream in 2 hours and goes 1.5 km along the current in 7.5 minutes. How long will (in hours) it take to go 30 km in still water?

Ans
$\times 1.2 .5$
$\times 2.3 .5$
$\times 3.3 .0$
4. 4.0

Question ID : 264330153776
Option 1 ID : 264330602569
Option 2 ID : $\mathbf{2 6 4 3 3 0 6 0 2 5 7 0}$
Option 3 ID : 264330602568
Option 4 ID : $\mathbf{2 6 4 3 3 0 6 0 2 5 6 7}$
Status : Answered
Chosen Option: $\mathbf{4}$
Q. 8 The average height of 25 boys was calculated to be 150 cm . It was detected later that one value of 160 cm was wrongly copied as 135 cm for the computation of the mean. Find the correct mean height (in cm ).

Ans
$\times 1.152$
$\times 2.158$
$\times 3.154$
4. 151
Q. 9 The marked price of mustard oil is $10 \%$ more than its cost price. At what percentage less than the marked price should it be sold to have no profit and no loss?

Ans
$\times 1.9 \frac{3}{11} \%$
X2. $9 \frac{2}{11} \%$
3. $9 \frac{1}{11} \%$

X4. $9 \frac{4}{11} \%$

Question ID : 264330156219
Option 1 ID : 264330612277
Option 2 ID : 264330612276
Option 3 ID : 264330612275
Option 4 ID : 264330612278
Status: Answered
Chosen Option: $\mathbf{3}$
Q. 10 A woman jogged every month in 2022 as per the given table. Study the table and answer the question that follows.

| Month | Jan | Feb | March | April | May | June | July | Aug | Sept | Oct | Nov | Dec |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Distance jogged (in km) | 90 | 60 | 30 | 30 | 30 | 60 | 60 | 90 | 30 | 60 | 90 | 30 |

What is the mean distance jogged by the woman in the year 2022?

Ans
X 1. 52.5 km
2. 55 km

X 3. 50 km
X4. 60 km

Question ID : 264330156290
Option 1 ID : 264330612562
Option 2 ID : 264330612559
Option 3 ID : 264330612561
Option 4 ID : $\mathbf{2 6 4 3 3 0 6 1 2 5 6 0}$
Status : Answered
Chosen Option : $\mathbf{2}$
Q. 11 The area of a trapezium is $180 \mathrm{~cm}^{2}$ and two parallel sides are 28 cm and 12 cm . The distance berween these parallel sides is:

Ans
-1. 9 cm
$\times 2.12 \mathrm{~cm}$
$\times 3.18 \mathrm{~cm}$
$\times 4.15 \mathrm{~cm}$

Question ID : 264330154138
Option 1 ID : 264330604016
Option 2 ID : 264330604015
Option 3 ID : 264330604017
Option 4 ID : 264330604018
Status : Answered
Chosen Option : 1
Q. 12 Water is pouring into a cuboidal reservoir at the rate of 50 litres per mimite. The volume of the reservoit is $120 \mathrm{~m}^{3}$ How many hours will it take to fill the reservoir?

Ans
$\times 1.35$
$\times 2.45$

- 3. 40
$\times 4.30$

> Question ID : $\mathbf{2 6 4 3 3 0 1 5 3 8 6 4}$
> Option 1 ID : $\mathbf{2 6 4 3 3 0 6 0 2 9 2 2}$
> Option 2 ID : $\mathbf{2 6 4 3 3 0 6 0 2 9 1 9}$
> Option 3 ID : $\mathbf{2 6 4 3 3 0 6 0 2 9 2 0}$
> Option 4 ID : $\mathbf{2 6 4 3 3 0 6 0 2 9 2 1}$
> Status: Answered
> Chosen Option: $\mathbf{3}$
Q. 13 The difference between the compoubd interest(Compounded annually) and simple interest for an amonnt of ₹ 85,000 in 2 years is ₹ 850 . Find the rate of interest per annum.
Ans
X 1. $5 \%$

- 2. $10 \%$

X 3. $8 \%$
$\times 4.12 \%$

Question ID : 264330156229
Option 1 ID : 264330612315
Option 2 ID : 264330612317
Option 3 ID : 264330612316
Option 4 ID : 264330612318
Status: Answered
Chosen Option : 2
Q. $14 ₹ 3,600$ is divided such that half of the first part, one-third of the second part and one-fifth of the third part are the same. The value of the third part is:

Ans
X1. 1080
$\times 2.1000$
$\times 3.2400$

- 4. 1800
Q. 15 A store sells an item for ₹ 500 , making a profit of $25 \%$. Later, the store reduces the price of the item by $20 \%$ to clear out old inventory. What is the new percentage profit or loss for the store?

Ans
X 1. $2 \%$ profit
X 2. 5\% profit
X 3. 5\% loss
4. No profit, no loss

Question ID : 264330156264
Option 1 ID : 264330612457
Option 2 ID : 264330612455
Option 3 ID : 264330612456
Option 4 ID : 264330612458
Status: Answered
Chosen Option : 4
Q. 16 Two trains 120 metres and 150 metres long, respectively are rumning in the same direction with speeds of $70 \mathrm{~km} / \mathrm{h}$ and $52 \mathrm{~km} / \mathrm{h}$, respectively. In how much time will the first train cross the second? (in seconds)

Ans

1. 52
2. 60
×3. 48
3. 54

Question ID : 264330156008
Option 1 ID : 264330611431
Option 2 ID : 264330611434
Option 3 ID : 264330611432
Option 4 ID : 264330611433
Status: Answered
Chosen Option : $\mathbf{4}$
Q. 17 A cyclist travels 15 km at a speed of $10 \mathrm{~km} / \mathrm{h}$ and then travels another 15 km at a speed of $20 \mathrm{~km} / \mathrm{h}$. What is the average speed of the cyclist for the entire journey? ( round to two places of decimals)

Ans
$X 1.12 .32 \mathrm{~km} / \mathrm{h}$
X 2. $13.74 \mathrm{~km} / \mathrm{h}$
X 3. $12.72 \mathrm{~km} / \mathrm{h}$
, 4. $13.33 \mathrm{~km} / \mathrm{h}$

Question ID : 264330156257
Option 1 ID : 264330612427
Option 2 ID : $\mathbf{2 6 4 3 3 0 6 1 2 4 3 0}$
Option 3 ID : 264330612428
Option 4 ID : 264330612429
Status: Answered
Chosen Option: $\mathbf{4}$
Q. 18 Susanth purchased 3 packs of oil at the rate of ₹ 20 each, 4 packs of oil at $₹ 21$ each and 3 packs of oil at the rate of ₹22 each. What is the average cost of one pack of oil?

Ans
X 1. ₹21.5
2. ₹20
3. ₹20.5
4. ₹21

Question ID : 264330153870
Option 1 ID : 264330602946
Option 2 ID : 264330602943
Option 3 ID : 264330602944
Option 4 ID : 264330602945
Status: Answered
Chosen Option: 4
Q. 19 A man can finish a work in 12 days and a woman can finish the same in 10 days. 2 men and 3 women work on alternate days and men start the first day. The work will be finished in $\qquad$ days.

Ans
$\times 1 . \frac{22}{3}$
X2. $\frac{24}{5}$
3. $\frac{22}{5}$
$\times 4 . \frac{21}{5}$

Question ID : 264330153815
Option 1 ID : 264330602725
Option 2 ID : 264330602723
Option 3 ID : 264330602726
Option 4 ID : 264330602724
Status: Answered
Chosen Option : 3
Q. 20 During the first year the population of a town increased by $10 \%$ and during the next year, the population decreased by $10 \%$. If the total population of the town was 19,800 at the end of the second yeat. find the population size at the beginning of the first year.

Ans
X 1. 20,800
$\times 2$ 2 21,000
3. 20,000
4. 21,800
Q. 1 In a certain code language. 'GLOAT' is coded as 'EMMYR' and 'INCLTR' is coded as 'GLASP'. What is the code for 'PANDA' in the given code langlage?

Ans
X 1. MZMCZ
$X$ 2. MYMCX
X 3. NXNBY
4. NYLBY

> Question ID : $\mathbf{2 6 4 3 3 0 1 5 5 8 1 6}$
> Option 1 ID : $\mathbf{2 6 4 3 3 0 6 1 0 6 6 7}$
> Option 2 ID : $\mathbf{2 6 4 3 3 0 6 1 0 6 6 9}$
> Option 3 ID : $\mathbf{2 6 4 3 3 0 6 1 0 6 7 0}$
> Option 4 ID : $\mathbf{2 6 4 3 3 0 6 1 0 6 6 8}$
> $\quad$ Status : Answered

Chosen Option: $\mathbf{4}$
Q. 2 Q, R, S, I, U, V, W and X are sitting around a square table facing the center of the table. Some of them are sitting at the corners while some are sitting at the exact center of the sides. X sits second to the left of W. W sits in one of the corners, $V$ is the immediate neighbour of $T$ and $\mathrm{U}, \mathrm{R}$ sits third to the left of T . U does not sit in one of the corners. U is neither the neighbour of X nor $\mathrm{W} . \mathrm{Q}$ is not the neighbour of X .

How many people sit between S and V , when counted from the left of S ?
Ans
$x$ 1. One
$\times$ 2. Three
$X$ 3. Four
4. Two

Question ID : 264330155535
Option 1 ID : 264330609546
Option 2 ID : 264330609544
Option 3 ID : 264330609543
Option 4 ID : 264330609545
Status: Answered
Chosen Option : 4
Q. 3 What will come in place of 'g' in the following equation, if ' + ' and $\cdot x \cdot$ are interchanged and $\cdot-$ ' and $*+$ ' are interchanged?
$1 \approx 1-1-1+1=$ ?

Ans
X1. 11
-2. 1
X 3. 10
-4. 21
Question ID : 264330154656
Option 1 ID : 264330606089
Option 2 ID : 264330606088
Option 3 ID : 264330606087
Option 4 ID : $\mathbf{2 6 4 3 3 0 6 0 6 0 9 0}$
Q. 4 Find out the comect alternative that when filled in the blanks in the same sequence will make the series logically complete.

EFS_ JK_M OPSR _US_ YZ_B

Ans

1. HSTWS
$\times$ 2. HTBSW
X 3. JSTBW
$\times$ 4. JTBWS

Question ID : 264330154727
Option 1 ID : 264330606372
Option 2 ID : 264330606371
Option 3 ID : 264330606373
Option 4 ID : 264330606374
Status: Answered
Chosen Option : 1
Q. 5 If 7th May 2000 is Sunday, then what will be the day of the week on 15 th July 2010?

Ans
$X 1$. Sunday
$X$ 2. Monday
X 3. Friday
4. Thursday
Q. 6 Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given statements.

Slatements: Some doughnuts are rocks. All rocks are papers. Some papers are oil.
Conclusion I: Some doughnuts are papers.
Conclusion II: Some rocks are oil.

Ans $\quad \times 1$. Neither conclusion (I) nor (II) is follow.
$X$ 2. Both conclusions (I) and (II) are follow.
$X$ 3. Only conclusion (II) is follow.
4. Only conclusion (I) is follow.

Question ID : 264330155926
Option 1 ID : 264330611109
Option 2 ID : 264330611110
Option 3 ID : 264330611108
Option 4 ID : 264330611107
Q. 7 What will come in the place of '?' in the following equation, if ' + ' and ' - ' are interchanged and ' $\times$ ' and ' $\div$ ' are interchanged?
$147 \times 7 \div 8-32-6=?$

Ans
$\times 1.132$
$\times 2.152$
$\times 3.122$
-4. 142
Q. 8 Identify the figure that completes the pattern (rotation is NOT allowed).


Ans
$\checkmark 1$.

$\times 2$.

$\times 3$.

$\times 4$.

Q. 9 Select the set in which the numbers are related in the same way as are the numbers of the following sets.
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding / subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)
$(4,55,7)$
$(2,35,5)$
Ans
X 1. 41, 156, 7
X 2. 12, 346, 9
3. 32, 175, 3

X 4. 19, 122, 8
Q. 10 What should come in place of '?' in the given series?
$10522621312 \quad 6562$ ?
Ans
$\times 1.32954$
X 2. 31726

- 3. 32812
$\times 4.31458$
Q. 11 What should come in place of '?' in the given series?
$373252917 \quad$ ? 236197212576519131877
Ans
$\times 1.27894$
$\times 2.28953$
$\times 3.28741$

4. 26245
Q. 12 DK 18 is related to EM 22 in a certain way. In the same way ME 25 is related to NG 29 . To which of the following is UI 14 related to following the same logic?

Ans
x1. VM 19
x 2. WN 18
X 3. XO 17

- 4. VN 18
Q. 13 In a certain code language. 'MINT' is coded as ' $4735^{\prime}$ 'and 'TIME' is coded as '5483'. What is the code for ' $E$ ' in the given code language?

Ans

1. 8
$\times 2.5$
$\times 3.4$
$\times 4.3$
Question ID : 264330151703
Option 1 ID : 264330594439
Option 2 ID : 264330594440
Option 3 ID : 264330594442
Option 4 ID : 264330594441
Status: Answered
Chosen Option : 1
Q. 14 Find out the comect alternative that when filled in the blanks in the same sequence will make the series logically complete

A_BY CZ_Y_ZFY GZH_IZ_Y

Ans
X 1. HCJNR
X 2. ZJDBV
$\times$ 3. BHDKU
4. ZDEYJ

Question ID: 264330154721
Option 1 ID : 264330606350
Option 2 ID : 264330606347
Option 3 ID : 264330606348
Option 4 ID : 264330606349
Q. 15 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

Mda37gf|

Ans
$\times 1.7 \mathrm{~g}<\boldsymbol{\varepsilon} \mathbf{a b M}$
×2. $\mathrm{gf「3} \boldsymbol{\mathrm { f }} \mathrm{PM}$

4. $7 \mathrm{~g} \Gamma \boldsymbol{\sigma}$ к b M
Q. 16 What should come in place of '?' in the given series?
$\begin{array}{llllll}2 & 24 & ? & 948 & 5700 & 34212 \\ 205284\end{array}$
Ans
-1. 156
$\times 2.184$
X 3.119
$\times 4.136$
Q. 17 Which figure should replace the question mark (?) if the following figure series were to be continued?


Ans
$\times 1$.

$\times 2$.

$\checkmark 3$



Question ID : 264330154743
Option 1 ID : 264330606436
Option 2 ID : 264330606435
Option 3 ID : 264330606437
Option 4 ID : 264330606438
Q. 1813 is related to 174 following a certain logic. Following the same logic, 15 is related to 230 . To which of the following is 17 related to, following the same logic?

Ans
X1. 291
$\times 2.292$
$\times 3.293$
4. 294

Question ID : 264330151596
Option 1 ID : 264330594011
Option 2 ID : 264330594012
Option 3 ID : 264330594013
Option 4 ID : 264330594014
Q. 19 What should come in place of? in the given series based on the English alphabetical order?
$\mathrm{DQK}, \mathrm{CPJ}, \mathrm{BOL}, \mathrm{ANH}$, ?
Ans

1. XMF

X 2. YLF
$\times$ 3. YNF

- 4. ZMG
Question ID : $\mathbf{2 6 4 3 3 0 1 5 5 7 6 8}$
Option 1 ID : $\mathbf{2 6 4 3 3 0 6 1 0 4 7 5}$
Option 2 ID : $\mathbf{2 6 4 3 3 0 6 1 0 4 7 6}$
Option 3 ID : $\mathbf{2 6 4 3 3 0 6 1 0 4 7 8}$
Option 4 ID : $\mathbf{2 6 4 3 3 0 6 1 0 4 7 7}$
Status : Answered
Chosen Option : $\mathbf{4}$
Q. 20 Read the given statements and conclusions carefully You have to take the given statements to be true even if they seem to be at vanance from commonly known facts, You have to decide which conclusions logically follow/s from the given statements.

Statements: Some glass are pink. All pink are bags. Some bags are flowers.
Conclusion I: Some pink are glass
Conchusion II: Some flowers are bags.

Ans
$X$ 1. Only conclusion (II) is follow.
$X$ 2. Neither conclusion (I) nor (II) is follow.
$X$ 3. Only conclusion (I) is follow.
4. Both conclusions (I) and (II) are follow.

Question ID : 264330155896
Option 1 ID : 264330610988
Option 2 ID : 264330610989
Option 3 ID : 264330610987
Option 4 ID : $\mathbf{2 6 4 3 3 0 6 1 0 9 9 0}$
Status: Answered
Chosen Option: $\mathbf{4}$

## Section: General Awareness

Q. 1 What is the most powerful weapon that enables the Parliament to ensure executive accountability?
Ans $\quad$ 1. Approval or refusal of laws
2. The no-confidence motion

X 3. Confirmation of treaties
X 4. Deliberation and discussion
Q. 2 Where is the Mahabodhi temple situated?

Ans
X 1. Varanasi
2. Bodh Gaya

X 3. Patna
X 4. Agra
Q. 3 Which African leader wrote the autobiography ' Long Walk to Freedom'?

Ans $X 1$. Robert Mugabe
2. Nelson Mandela
3. Muammar Gaddafi
4. Desmond Tutu

Question ID : 264330160959
Option 1 ID : 264330631169
Option 2 ID : 264330631167
Option 3 ID : 264330631170
Option 4 ID : 264330631168
Status: Answered
Chosen Option : $\mathbf{2}$
Q. 4 In which year was the Training of Rural Youth for Self Employment (TRYSEM) scheme launched by Government of India?

Ans
$\times 1.1991$
2. 2000
3. 1979
×4. 1965

Question ID : 264330161575
Option 1 ID : 264330633628
Option 2 ID : 264330633630
Option 3 ID : 264330633627
Option 4 ID : 264330633629
Status . Not Attempted and Marked For Review

Chosen Option: --
Q. 5 Under the Chief Minister Learn and Earn Scheme of Madhya Pradesh, the government will NOT provide which of the following?
Ans

1. Financial assistance
2. Training
3. Laptops
4. Employable skills
Q. 6 Noted dance historian Dr. Sunil Kothari was awarded Madhabdev Award in 2019 by the Government of Assam for popularising which dance form of the state?

Ans
$X$ 1. Bihu
$X$ 2. Bagurumba
) 3. Sattriya
X4. Ojapali

Question ID : 264330155488
Option 1 ID : 264330609355
Option 2 ID : 264330609358
Option 3 ID : 264330609356
Option 4 ID : 264330609357
Status : Not Attempted and Marked For Review

Chosen Option : --
Q. 7 What is the usual term used to describe the climate of India?

Ans
X 1. Polar climate
2. Tropical monsoon
$X$ 3. Desert climate
X 4. Arid climate
Q. 8 Dandari (Dancing) troupes perform $\qquad$ during the festival of Diwali for a fortnight with participation from Kolam and Raj Gond tribes.
Ans
(1. Chhau

X 2. Baiga Pardhoni
3. Ghusadi

X 4. Rout Nacha
Q. 9 How many gold medals did India win at the ISSF Junior World Cup 2023?

Ans $\times 1.7$
$\times 2.8$
$\times 3.5$

- 4.6
Q. 10 $\qquad$ is the first Indian woman to have won a Grammy.

Ans

1. Tanvi Shah
2. Shalmali Kholgade

X 3. Palak Muchhal
$X$ 4. Shilpa Rao
Q. 11 Which Indian musician personality's native place is West Bengal?

Ans
X 1. Naushad
2. OP Nayyar
3. Ilayaraja
4. Bappi Lahiri

Question ID : 264330162236
Option 1 ID : 264330636273
Option 2 ID : 264330636274
Option 3 ID : 264330636272
Option 4 ID : 264330636271
Status: Answered
Chosen Option: $\mathbf{4}$
Q. 12 According to the Census of India 2011, which State/Union Territory has the lowest sex ratio?
Ans

1. Punjab
2. Lakshadweep
3. Daman and Diu
4. Haryana
Q. 13 Which of the following is an autobiography of the famous cricketer Sourav Ganguly?

Ans
X 1. A Shot at History
X 2. The Dream of Revolution
3. A Century is not enough

X 4. Memories of My Life and Times
Q. 14 Consider the following statement about the Government of India Act, 1935.

1. This act was enacted by the British Parliament.
2. This Act was divided into two separate acts for India and Burma Government.
3. This act was commenced from the 1 April 1935.

Select the correct statement(s) using the code given below.
Ans

1. Both 1 and 2

X 2. 1, 2 and 3
X 3. Both 2 and 3
4. Both 1 and 3
Q. 15 Who among the following established a unit of horsepower that is equal to one horse doing 33,000 foot - pounds of work in one minute?
Ans

1. James Black
2. James Croll
3. James Watt
4. James Dwight Dana
Q. 16 In which year was the 42nd Constitutional Amendment Act passed?

Ans
X 1.1978
2. 1976

X 3.1998
(4. 1986

Question ID : 264330159898
Option 1 ID : 264330626940
Option 2 ID : 264330626939
Option 3 ID : 264330626942
Option 4 ID : 264330626941 Status: Answered
Q. 17 Who among the following leaders led the Revolt of 1857 in Bihar?

Ans
X 1. Rajendra Prasad
X 2. Devi Singh
X 3. Rajkumar Shukla
4. Kunwar Singh

Question ID : 264330162325
Option 1 ID : 264330636629
Option 2 ID : 264330636627
Option 3 ID : 264330636630
Option 4 ID : 264330636628
Status: Answered
Chosen Option: $\mathbf{4}$
Q. 18 Shri Jagannathji Mela is held at $\qquad$ .
Ans
X 1. Cuttack
X 2. Sambalpur
X 3. Jaipur
4. Alwar
Q. 19 literally means 'dance of the enchantress'. It is one of the most striking in the Indian classical dance repertoire.

Ans $\times 1$. Kuchipudi
2. Mohiniyattam
3. Kathakali
4. Bharatanatyam
Q. 20 The important milestones of the SHG Bank linkage movement was spearheaded by
$\qquad$ with support from RBI.

Ans
X 1. SEBI
X 2. Indian Bank
3. NABARD
4. Cooperative Bank
Q. 21 Narendra Modi Cricket Stadium is one of the premier stadiums in India located at

Ans

1. Ahmedabad

X 2. New Delhi
3. Baroda
4. Surat
Q. 22 The pre-monsoon showers are known as $\qquad$ in Kerala and Karnataka.
Ans $X$ 1. tea showers
X 2. grapes showers
X 3. banana showers
4. mango showers
Q. 23 Insufficient levels of parathyroid hormone and low amount of calcium in the blood causes which of the following conditions?

Ans
X 1. Malaria
2. Anaemia
3. Diabetes
4. Hypocalcemia
Q. 24 Team Rest of India won Irani Cup in 2023. Irani Cup was hosted in which state?

Ans

1. Madhya Pradesh
2. West Bengal
3. Bihar
4. Uttar Pradesh
Q. 25 What is a dimension related to the sustainability of microfinance institutions in India?

Ans 1. Dependency on donor funding
X 2. Limited social impact
X 3. High-profit margins
X 4. Excessive interest rates

Section : English Language and Comprehension
Q. 1 The sentence given below contains some spelling errors. Select the option that has the correct spellings.
Memberrs of the asocciation have succesfully climbed several paeks of the Himalayan range.
Ans $\quad \times 1$. Members of the associattion have succesfully climbed several paeks of the Himalayan range.

X 2. Meembers of the associatiion have successfuly climbed several peaks of the Himalayan range.
X 3. Members of the associasion have succesfully climbed several paiks of the Himalayan range.
4. Members of the association have successfully climbed several peaks of the

Himalayan range.
Q. 2 Choose the sentence that contains an error.

Ans $\times 1$. The Mona Lisa is a famous painting by Leonardo da Vinci.
X 2. She is the only person who can speak five languages fluently.
3. He is a doctor who specialises in the treating rare diseases.

X 4. I saw the movie that won the Academy Award for Best Picture.

Question ID : 264330155180
Option 1 ID : 264330608179
Option 2 ID : 264330608181
Option 3 ID : 264330608182
Option 4 ID : $\mathbf{2 6 4 3 3 0 6 0 8 1 8 0}$
Q. 3 The following sentence has been split into four segments. Identify the segment that contains a spelling error
The conferrence / attempts to / trace the processes and / consequences of climate change.
Ans
X 1. consequences of climate change
2. The conferrence
3. attempts to
4. trace the processes and
Q. 4 Select the word segment which substitutes the bracketed word correctly and completes the sentence meaningfully. Mathematics (are not) easy to learn.
Ans
X 1. were not
2. was not
3. has not
4. is not

Question ID : 264330152567
Option 1 ID : 264330597873
Option 2 ID : 264330597872
Option 3 ID : 264330597874
Option 4 ID : 264330597871
Status: Answered
Chosen Option: $\mathbf{4}$
Q. 5 Select the option that can be used as a one-word substitute for the given group of words.

The action of formally accusing a public official of a serious offence
Ans

1. Impeachment
2. Condemnation
3. Summon
4. Allegation
Q. 6 Select the option that can be used as a one-word substitute for the given group of words.
A number which is used to divide another number
Ans
X 1. Divisible
X 2. Quotient
X 3. Remainder
5. Divisor

Question ID : 264330153456
Option 1 ID : 264330601341
Option 2 ID : 264330601340
Option 3 ID : 264330601342
Option 4 ID : 264330601339
Status: Answered
Chosen Option : 4
Q. 7 Select the most appropriate meaning of the given idiom.

To cut someone some slack
Ans $\quad$ 1. Avoid talking about problems till the very end
$\chi$ 2. To get the conversation going
X 3. To criticise someone very strictly
4. To not manage someone very strictly or critically

Question ID : 264330153009
Option 1 ID : 264330599608
Option 2 ID : 264330599609
Option 3 ID : 264330599607
Option 4 ID : 264330599610
Status : Answered
Chosen Option: 3
Q. 8 Select the most appropriate idiom to fill in the blank. Our trainer asked for $\qquad$ on her for the next informative session.

Ans
X 1. chasing rainbows
$\times 2$. being around the bend
3. all eyes and ears
4. going bananas
Q. 9 Select the INCORRECTLY spelt word in the given sentence.

Children below the age of 14 were not allowed to partisipate in the cooking competition.
Ans
X 1. Competition
2. Partisipate

X 3. Children
$\times 4$. Allowed
Q. 10 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
After I complete my training program / I will have been joining a team of astronauts / and preparing to / embark on a mission to Mars.
Ans

1. I will have been joining a team of astronauts
2. embark on a mission to Mars
3. and preparing to
4. After I complete my training program
Q. 11 The given sentence contains an error. Select the option that correctly rectifies the error.
Earlier, he was feeling better, but things took a turn for the bad.
Ans
5. Earlier, he was feeling better, but things took a turn for the worst.

X 2. Earlier, he was feeling good, but things took a turn for the bad.
X 3. Earlier, he was feeling well, but things took a turn for the ill.
4. Earlier, he was feeling better, but things took a turn for the ill.
Q. 12 Select the most appropriate meaning of the given idiom.

## Blessing in disguise

Ans
X 1. Something that seems good but is harmful for you
2. Something that seems bad but provides some benefit

X 3. Something that cannot be hidden from anyone
X 4. Something that remains hidden from everyone
Q. 13 Select the most appropriate ANTONYM of the given word.

Break
Ans
X 1. Divide
2. Mend

X 3. Split
X 4. Breach
Q. 14 Select the option that can be used as a one-word substitute for the given group of words.
A place of burial
Ans
$\times 1$. Building
X 2. Laboratory
3. Cemetery

X 4. Observatory

## Q. 15 Select the most appropriate ANTONYM of the given word.

 ForthcomingAns

1. Large
2. Extensive
3. Adventurous
4. Past
Q. 16 Parts of the following sentence have been given as options. Select the option that contains an error.

I will celebrating New Year at my old residence as usual.
Ans
$\times 1.1$
2. will celebrating

X 3. New Year
X 4. at my old residence as usual.
Q. 17 The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. Why don't / you throw this / paper on the dust bin?
Ans

1. paper on the dust bin

X 2. No error
X 3. you throw this
4. Why don't
Q. 18 Select the most appropriate meaning of the given idiom. Beat around the bush

Ans $\quad$ 1. To be persistent in pursuing a goal
2. To be impatient and short-tempered
3. To be direct and formal
v
4. To avoid addressing a topic correctly
Q. 19 Select the most appropriate option to fill in the blank. Her stories paid $\qquad$ to her mother, whom she regarded as the goddess of bravery.
Ans
X 1. frustration
X 2. sainthood
X 3. absoluteness
4. homage
Q. 20 Select the most appropriate synonym of the given word. Amicable
Ans

1. Friendly
2. Proud
3. Generous
4. Harsh

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
Once, there was a boy who became bored when he watched over the village sheep (1) on the hillside. To entertain himself, he sang out, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers heard the cry, they came (2) $\qquad$ the hill to drive the wor away. But, when they arrived, they saw no wolf. The boy was amused when seeing their angry faces. "Don't scream wolf, boy," warned the villagers, "when there is no wolf!" They angrily went back down the hill. Later, the shepherd boy cried out once again, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers came, they saw there was no wolf, they said strictly, "Save your (3) $\qquad$ cry for when there is really a wolf! Don't cry 'wolf' when there is no wolf!" Later, the boy saw a real wolf sneaking around his flock. Alarmed, he jumped on his feet and cried out as loud as he could, "Wolf! Wolf!" But the villagers thought he was (4) $\qquad$ them again, and so they didn't come to help. At sunset, the villagers went looking for the boy who hadn't returned with their sheep. When they went up the hill, they found him (5) $\qquad$ as all the sheep were dead.

SubQuestion No : 21
Q. 21 Select the most appropriate option to fill in blank number 1.

Ans
$\times 1$. laughing
$X$ 2. receiving
$X$ 3. assisting
4. grazing

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
Once, there was a boy who became bored when he watched over the village sheep (1) $\qquad$ on the hillside. To entertain himself, he sang out, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers heard the cry, they came (2) $\qquad$ the hill to drive the wolf away. But, when they arrived, they saw no wolf. The boy was amused when seeing their angry faces. "Don't scream wolf, boy," warned the villagers, "when there is no wolf!" They angrily went back down the hill. Later, the shepherd boy cried out once again, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers came, they saw there was no wolf, they said strictly, "Save your (3) $\qquad$ cry for when there is really a wolf! Don't cry 'wolf' when there is no wolf!" Later, the boy saw a real wolf sneaking around his flock. Alarmed, he jumped on his feet and cried out as loud as he could, "Wolf! Wolf!" But the villagers thought he was (4) $\qquad$ them again, and so they didn't come to help. At sunset, the villagers went looking for the boy who hadn't returned with their sheep. When they went up the hill, they found him (5) $\qquad$ as all the sheep were dead.

SubQuestion No : 22
Q. 22 Select the most appropriate option to fill in blank number 2.

Ans $\times 1$. driving
X 2. walking down
X 3. running down

- 4. running up


## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
Once, there was a boy who became bored when he watched over the village sheep (1) on the hillside. To entertain himself, he sang out, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers heard the cry, they came (2) $\qquad$ the hill to drive the waf away. But, when they arrived, they saw no wolf. The boy was amused when seeing their angry faces. "Don't scream wolf, boy," warned the villagers, "when there is no wolf!" They angrily went back down the hill. Later, the shepherd boy cried out once again, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers came, they saw there was no wolf, they said strictly, "Save your (3) $\qquad$ cry for when there is really a wolf! Don't cry 'wolf' when there is no wolf!" Later, the boy saw a real wolf sneaking around his flock. Alarmed, he jumped on his feet and cried out as loud as he could, "Wolf! Wolf!" But the villagers thought he was (4) $\qquad$ them again, and so they didn't come to help. At sunset, the villagers went looking for the boy who hadn't returned with their sheep. When they went up the hill, they found him (5) $\qquad$ as all the sheep were dead.

SubQuestion No : 23
Q. 23 Select the most appropriate option to fill in blank number 3.

Ans

1. frightened
2. laughable
3. funny
4. muffled

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
Once, there was a boy who became bored when he watched over the village sheep (1) $\qquad$ on the hillside. To entertain himself, he sang out, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers heard the cry, they came (2) $\qquad$ the hill to drive the wolf away. But, when they arrived, they saw no wolf. The boy was amused when seeing their angry faces. "Don't scream wolf, boy," warned the villagers, "when there is no wolf!" They angrily went back down the hill. Later, the shepherd boy cried out once again, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers came, they saw there was no wolf, they said strictly, "Save your (3) $\qquad$ cry for when there is really a wolf! Don't cry 'wolf' when there is no wolf!" Later, the boy saw a real wolf sneaking around his flock. Alarmed, he jumped on his feet and cried out as loud as he could, "Wolf! Wolf!" But the villagers thought he was (4) $\qquad$ them again, and so they didn't come to help. At sunset, the villagers went looking for the boy who hadn't returned with their sheep. When they went up the hill, they found him (5) $\qquad$ as all the sheep were dead.

SubQuestion No: 24
Q. 24 Select the most appropriate option to fill in blank number 4.

Ans

1. fooling
$X$ 2. questioning
$X$ 3. fighting
$\times 4$. seeing

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.
Once, there was a boy who became bored when he watched over the village sheep (1) on the hillside. To entertain himself, he sang out, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers heard the cry, they came (2) $\qquad$ the hill to drive the wolf away. But, when they arrived, they saw no wolf. The boy was amused when seeing their angry faces. "Don't scream wolf, boy," warned the villagers, "when there is no wolf!" They angrily went back down the hill. Later, the shepherd boy cried out once again, "Wolf! Wolf! The wolf is chasing the sheep!" When the villagers came, they saw there was no wolf, they said strictly, "Save your (3) $\qquad$ cry for when there is really a wolf! Don't cry 'wolf' when there is no wolf!" Later, the boy saw a real wolf sneaking around his flock. Alarmed, he jumped on his feet and cried out as loud as he could, "Wolf! Wolf!" But the villagers thought he was (4) $\qquad$ them again, and so they didn't come to help. At sunset, the villagers went looking for the boy who hadn't returned with their sheep. When they went up the hill, they found him (5) $\qquad$ as all the sheep were dead.

SubQuestion No : 25
Q. 25 Select the most appropriate option to fill in blank number 5.

Ans
X 1. singing
X 2. happy
X 3. dancing
4. weeping

