## Combined Graduate Level Examination Tier <br> I 2022

## SE્t્trofral Intelligence and Reasoning <br> Q. 1 Which of the following interchange of mathematical signs would make the given <br> equation correct? <br> $20 \div 4 \times 8+16-15=11$ <br> Ans <br> $X_{1 .-,}$ <br> $X_{2 .+,-}$ <br> 3. x, - <br> X $_{4 .+, \times}$

Q. 2A कम अं $\mathrm{B}^{\prime}$ '倣व कविपतौव

' $A, B$ ' $\$$ ' ${ }^{\prime}$ 'विव कीपवTवैव काअ $\square^{\prime}$
' $A, B$ ' विव कापवाव

Ans
1 ХХनह
2 चुपल
3.म齐
4.सा $X$
Q. 3

Which of the following numbers will replace the question mark (?) in the given series?

Ans
$\frac{1}{2}, \frac{3}{4}, ?, \frac{5}{1}$
$\times 2.1$
$\frac{1}{4}$
X 3.3
$\overline{4}$
$\times 4.2$
$\overline{3}$
Q. 4 Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term.
25:264::31:?::49:456
Ans

1. 312

X2. 314
3. 297
<4.961
Q. 5 In a certain code language, 'ESCAPE' is written as ' 49 ' and 'PRISON' is written as ' 91 '. How will 'FREEDOM' be written in that language?

Ans
1.66
< 2.59
$\times 3.6$
4.55
Q. 6 What should come in place of the question mark (?) to complete the following letter series?
F, E, I, G, L, I, O, ?
Ans $\times 1.1$
X $2 . J$
3.L
4.K
Q. 7 Select the option that represents the correct order of the given words as they would appear in an English dictionary.
1-Pardoner
2- Parenthetical
3- Parental
4- Pardon
5- Parenthesis
Ans
X 1.1,4,3,2,5
X 2. 4, 1, 3, 2, 53. $4,1,3,5,2$

X 4. 1, 4, 3, 5, 2
Q. 8 Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term.
11:94::23:?::18:150
Ans

1. 190
2. 199
3. 129
4. 109
Q. 9 Based on the position in the English alphabetical order, three of the following letterclusters are alike in some manner and one is different. Select the odd letter-cluster.

Ans
X 1. IGMJ
2. SPVT

X 3. DBHE
X 4. NLRO
Q. 10 Select the correct combination of mathematical signs to sequentially replace the * signs and to balance the given equation.
25*4*6*2*17
Ans
X $1 .-,+, \times,=$
X 2.,,$+-=,+$
X $3 .+,-, \div,=$
4.,,$+- \times,=$
Q. 11 Selectthesetinwhichthenumbersarerelatedinthesamewayasarethenumbersof the following set.
(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).
(0.20, 5, 25)
(0.083, 12, 144)

Ans
X 1. $(0.240,4,16)$
X 2. $(0.143,6,36)$
X 3. $(0.056,18,289)$
4. $(0.063,16,256)$
Q. 12 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly
known facts, decide which of the given conclusions logically follow(s) from the
statements.
Statements:
Some pens are books.
All books are compasses.
Some compasses are pins.
Conclusions:
I. Some compasses are pens.
II. All compasses are pens.
III. Some pins are books.
IV. Some compasses are books.

Ans
X 1. Only conclusions I and II
follow
X 2. Only conclusions II and III
follow 3. Only conclusions I and IV
X follow 4. Only conclusions III and
IV follow
Q. 13 Select the figure that will come next in the following figure series.


Ans
$\times 1 . \square$
$\times 2$.

$\times 3$.

4

Q. 14 A paper is folded and cut as shown below. How will it appear when unfolded?


Ans

Q. 15 In the following question, four number pairs are given. In each pair the number on left side of $(-)$ is related to the number of the right side of $(-)$ with some
Logic/Rule/Relation. Three pairs are similar on basis of same Logic/Rule/Relation.
Select the odd one out from the given alternatives. (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)
Ans
$\times 1.6-60$
2.2-18
$\times$ 3.4-40
X 4.8-80
Q. 16 Select the figure that will come next in the following figure series.


Ans

Q. 17 Select the option in which the given figure is embedded (rotation is NOT allowed).


Ans
$\times 1$

$\times 2$.

$\times 3$.

$\checkmark$

Q. 18 Select the correct mirror image of the given combination when the mirror is placed at ' PQ ' as shown below.

## THANKFUL

## Q

Ans
$\times$ IU킨ИАНТ
2. ЈUЭУИАНТ
×.」U7ン1АИНT
$\times$ *.JUIFУАИНТ

[^0]Q. 20 In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements.
Statements:
I. Some S are C.
II. Some C are D.

Conclusions:
I. All D are $S$.
II. Some C are S.
III. Some D are C.

Ans
X 1. Both conclusions I and II follows
2. Both conclusions II and III

X follows 3. Both conclusions I and III
follows 4. All conclusion follows
Q. 21 In a certain code language, 'DOVE' is coded as '1122214' and 'CROW' is coded as '823311'. How will 'MYNA' be coded in that language?
Ans
X 1.1121512

* 2.1132512

X 3.1132412
$\times 4.1132522$
Q. 22 By interchanging the given two signs and numbers which of the following equation will be correct?

- and +, 6 and 3

Ans
X $1.7-3 \times 2 \div 6+4=17$

- $2.8 \times 3-6+4 \div 2=49$

X $3.7+6 \div 3 \times 8-5=35$
4.9-

X $6 \times 4+3 \times 7=8$
Q. 23 Select the word-pair that best represents a similar relationship to the one expressed in the given pair of words.
(The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word)
Hibiscus: Flower
Ans

1. Pumpkin

X Fruit 2. Beans :
X Protein 3. Leaf :
X Green
4. Tree : Trunk
Q. 24 Which of the following terms will replace the question mark (?) in the given series?

ZXE ZWD ZVC ? ZTA
Ans
$X$ 1. ZAB
$X$ 2. SUB
3. ZUB

X 4.ZUC
Q. 25 Select the option that is related to the fifth letter-cluster in the same way as the second
letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.
COOK : DQPM :: DOWN : EQXP :: ONLY : ?
Ans

1. PPMA
2. PPMB
3. PQMA
4. PQMB

Question ID : 2643306851
Status: 2 Answered Chosen Option:3

Section: General Awareness

## Q. 1 नि िलिततमवस कवनUवमीपवर वरजवीनवकवलवपैल वभवता वय

थव? Ansंतरवरंशकर

3. गुलितिलमोनहभ5
4. लउलाजिलकडैसन
Q. 2 Chemicalformulaofgypsumis $\qquad$ .
Ans 1.CaSO4.2H2O
2. CaSO4. H 2 O

X 3. CaSO4
X 4. CaSO4.(1/2)H2O
Q. 3 Wangala festival is celebrated by which of the following tribes?

Ans
X 1. Bhil tribe
2. Garo tribe

X 3 . Tharu
$X$ tribe 4.
Bhutia tribe
Q. 4 Which Article deals with the 'Power of Parliament to amend the Constitution and procedure therefor'?
Ans
X 1. Article 352
X 2. Article 249
-3
3. Article 368
4. Article 356
Q. 5 Name the first Odissi classical dancer from Odisha who was conferred the Padma Vibhushan Award.
Ans
1 .
Kelucharan
X Mohapatra
2. Bijayini
$X$ Satpathy
X 3. Sonal Mansingh
4. Gangadhar Pradhan
Q. 6 The official draw for FIFA U-17 Women's World Cup India 2022 will be held
in: Ans×1. China PR
X 2. Brazil
$\times$
3. India
4. Zurich
Q. 7 $\qquad$ is a record of assets and liabilities of any firm.
Ans

1. Bill file
2. Balance of
payment 3. Balance
$X$ sheet
3. Bank bailout
Q. 8 वि िविलतमस ेकननसाकथनीसै ?

।.पकरारक वणकव $\square^{\prime}$ मनवअिनकव $\square$ 'हतवरपरिज4वदवरऔरयोजनवबडिवतव कोबढ़वकादवनवकीमा गकी 1
II. वरवयजनवस\%वनविव2000,14कष' कीहयवतकमव4औरिअनक $\square^{\prime}$ ' $\square$ ववदवनकरनवकविवल

कए
निवतगढांचादनाकतरी
Ans
1.नीह।नीह।।
2. कै वल।
3. कावल II
4. सतथा II दोनो

Ans 1. ึ4लं तुला के िआव®ला
2. मैऩोमीटर के िआव®ला
3.मकीरीरबोरैमीटरकिआव®ला
4. $\mathrm{P}^{\mathrm{A}}$ लू गेज के िआव®ला

## Q. 10 Who was considered as last powerful Mughal ruler of

 India? AKs 1. AkbarX Aurangzeb
3. Akbar II
4. Shahjahan
Q. 11 Which state government has launched the CHHATA scheme to improve groundwater
table in September 2022?
Ans
X 1. Uttar Pradesh
X 2 . Madhya
X Pradesh 3.
Karnataka
4. Odisha
Q. 12 The minimum period of time taken upto which the weather variations are considered to predicttheclimateofaplaceis years. $\qquad$
Ans
$\times 1.20$
$\times 2.25$
$\times 3.10$

- 4.30
Q. 13 The length of a Beach Volleyball court is:

Ans
X 1.12 m
2. 16 m

X 3.20 m

- 4.15 m
Q. 14 वि िविलत म स ैड़ व स ता के िवक प5रु थल म बेड्याइ प़? ीयेि था $X 1$.

मगहाढ़ा
X 2. मगहेरढ़
$X$ 3. Wहलू
4. दजाओलीहिलतं
Q. 15 $\qquad$
Ans $\quad$ 1. Ravi Kumar $S$
2. Roger Binny
$X$ 3. Pradeep Singh
$X$ Kharola 4. Bhushan
Akshikar
Q. 16 For pregnant women, a Special Health Care Abhiyan 'Anchal' has been launched in

Ans
X 1. Gujarat
2. Rajasthan
3. Haryana

X 4. Punjab
Q. 17 Which of the following are members of 15 naturally occurring metallic chemical elements whose atomic numbers are between 57 and 71?
Ans
X 1 . Alkali
Metals 2.
X Lanthanides
3. Halogens
4. Actinides
Q. 18 In the beginning of the 19th century cotton mills in India were mostly located in which of the following states?
Ans
X 1. Assam
X 2. Punjab
3.

X Maharashtra
4. Haryana
Q. 19 Dadabhai Naoroji offered a scathing criticism of the economic impact of British rule
throughhisbookentitled" '.
Ans
$X$ 1. India Today
$X$ 2. The Idea of India3. Poverty and Un-British Rule in

X India 4. The History of British India
Q. 20 InMarch2022,PramodSawantbecamethe $\qquad$ Chief Minister of Goa.

Ans $\times 1.10^{\text {th }}$
$2.13^{\text {th }}$
$\times 3.15^{\text {th }}$
$\times 4.11^{\text {th }}$
Q. 21 IdentifyanoptionthatdoesNOTrepresentprokaryoticcells.

Ans $\quad$ 1. Mycoplasma
X 2. Blue-green alga
3. Sperm

X 4. Pleuropneumonia-like organism
Q. 22 Which of the following is NOT an aid or auxiliary to
trade? Abs1. Hoarding
X 2 . Insurance
X 3. Warehousing
4. Transportation
Q. 23 Who is known as the Father of Geology?

Ans $\quad \times$ 1. John Butler
X 2 . Alfred
Wegener
3.

X James Hutton 4.
Art Smith
Q. 24 MirzaKamranwasthebrotherofwhichMughalemperor?

Ans

1. Humayun

X 2. Akbar
X 3. Jahangir4. Shah Jahan
Q. 25 Which of the following folk dances is primarily performed in the Indian state of Bihar? ÂAns1.
$X$ Ghoomar
2. Kalbeliya
3. Bidesia
4.

Kummatti
Question ID : 2643306429
Status: 2 Answered
Chosen Option:3

Section : Quantitative Aptitude
Q. 1 The radius of a right circular cylinder is thrice of its height. If the height of the cylinder
is 2.1 cm , then what is the volume of cylinder?
Ans
X 1.224 .65 cm 3
X 2.194 .72 cm 3
X 3.324 .86 cm 3
4. 261.95 cm 3

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Q. 25 men and 8 women can complete a work in 12 days working together, while 3 men and 7 women together can complete the same work in 15 days. In how many days will 11 women complete the same work?
Ans
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2.8
< 3.6
\(\times 4.16\)
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Q. 3 Study the given table and answer the question that follows.

The daily wages of 50 employees of a company is shown in the table.

| Daily wages Interval | Frequency ( No. of Employee) |
| :---: | :---: |
| $80-90$ | 9 |
| $90-100$ | 3 |
| $100-110$ | 31 |
| $110-120$ | 5 |
| $120-130$ | 2 |

Select the correct statement from the following options.
Ans
$X$ 1. The average wage of the employees lie between 80-90.
$X$ 2. The average wage of the employees lie between 110-120.
3. The average wage of the employees lie between 100-110.
4. The average wage of the employees lie between 90-100.
Q. 4 If $\frac{k-k \cot ^{2} 30^{\circ}}{1+\cot ^{2} 30^{\circ}}=\sin ^{2} 60^{\circ}+4 \tan ^{2} 45^{\circ}-\operatorname{cosec}^{2} 60^{\circ}$, then the value of $k$ (conrect to two decimal places) is:

Ans
1.5 .55
2. -6.83

X 3. -5.58
-4.6.83
Q. 5 A man bought a watch for $12 \%$ discount. If he had bought it for $24 \%$ discount, he would have got the watch for ₹ 2400 less. The marked price of the watch is:
Ans

1. ₹ 30,000
2. ₹ 22,500
3. ₹ 20,000
4. ₹ 25,000
Q. 6 If the price of salt decreases by $20 \%$, then by what percentage should consumption be increased to keep the expenditure same?
Ans
X 1. $26 \%$
X 2. $27 \%$
-3. $25 \%$
$\times 4.24 \%$
Q. 7 A solid copper sphere of radius 9 cm is hammered and moulded into a wire of radius 2
cm . What is the length of this wire?
Ans
$\times 1.224 \mathrm{~cm}$
X 2. 183 cm3. 198 cm
5. 243 cm
Q. 8 Which smallest positive number should be subtracted from each of 9 and 13 so that 18 is the third proportion to them?
Ans
$\times 1.2$
$\times 2.4$
$\times 3.3$
4.1
Q. 9 A company employed 700 men and 300 women and the average wage was Rs. 450 per day. If a man got Rs. 50 more than a woman, then the daily wage of the woman is:
Ans1. Rs. 350

X 2. Rs. 375
3. Rs. 4154. Rs. 435
Q. $10 A, B, C$ are three angles of a triangle. If $A-B=45^{\circ}$ and $B-C=15^{\circ} \angle A=$ ?
then An's 1. $83^{\circ}$
$X$
2. $85^{\circ}$
3. $95^{\circ}$
4. $75^{\circ}$
Q. 11 If8a3+27b3=16and2a+3b=4,thenfindthevalueof16a4+81b4. Ans
$\times 1.26$
X 2.30
$\times 3.28$

- 4.32
Q. 12 The import and export of a country (in lakhs rupees) during a certain period of time is given in the following bar-graph. Read the bar-graph carefully and answer the following question.


What is the average of exports during the given period of time?
Ans

1. Rs.1,250.2 lakhs
2. Rs.1,240.0 lakhs
3. Rs.1,248.2 lakhs
4. Rs.1,115.4 lakhs
Q. 13 If the cost price is $72 \%$ of the selling price, then what is the percentage of profit? (Correct to 2 decimal places)

Ans

1. $38.89 \%$

X 2. $35.75 \%$
X 3. 32.25\%
4. 28.75\%
Q. 14 What would be the compound interest on Rs.15,750 at 20\% per annum, in two years, if
the interest is compounded half yearly?
Ans 1. Rs. $5,213.25$
2. Rs.3,307.5
3. Rs. $7,305.975$
4. Rs. $7,309.575$
Q. 15 कए पुिवलस को 500 m कीदूरीर परचेनWवचचिवदतादतो 1 कै $5 \mathrm{~m} / \mathrm{s}$ कीचला स ेदनड़ैर ४चेनWवचच का पीछा कनर ा श ुकर दते ौ, जबबक पुिलकस $15 \mathrm{~m} / \mathrm{s}$ की चला स कठस ा पीछा करै रैो ता ै। जब चेन Wवचचहक हपुवलल वहार पकहड़ जतैा है, तब तक चेन Wवचचिवकत ीह ूहीह यह चुका गै।
Ans
X 1.200 m
2. 180 m

X 3.150 m
4. 250 m
Q. 16 A number when divided by 7 leaves remainder of 4 . If the square of the same number is divided by 7 , then what is the remainder?
Ans
$\times 1.3$
$\times 2.1$
$\times 3.4$
$x .4$
$\times 2.1$

- 4.2
Q. 17 The given table shows the number of new employees joined in different categories of employees in an organisation and also the number of employees from these categories who left the organisation every year since the foundation of the organisation in 2015. Study the table and answer the question that follows.

| Year | Business <br> Analysts |  | Accountants |  | Sales <br> Representatives |  | Peons |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Joined | Left | Joined | Left | Joined | Left | Joined | Left |
|  | 80 | 0 | 35 | 0 | 50 | 0 | 73 | 0 |
| 2016 | 63 | 21 | 26 | 16 | 46 | 20 | 34 | 23 |
| 2017 | 78 | 28 | 15 | 5 | 38 | 15 | 48 | 29 |
| 2018 | 42 | 39 | 20 | 38 | 34 | 0 | 14 | 12 |
| 2019 | 67 | 44 | 14 | 24 | 22 | 30 | 21 | 30 |

During the years given, what is the difference between the total number of Business Analysts who joined the organisation and the total number of Sales Representatives who joined the organisation?

Ans
X 1.141
-2. 140
X 3.142
X4. 143
Q. 18 If $\cot B=9$, then what will be the value of sec $2 B$ ?

Ans $\quad \times 1.98 / 81$
X 2. 92/81
X 3. 42/81
-4. $82 / 81$
Q. 19 मनालिीवजOकएकृUकाक5औरPकृUकेबैरकएिवबदंययद्यAB, कृUकाकएछेदकैजोकवUको

Aौह परकवता ौव और $P T, P$ स तवचीगई $4 श र^{\prime}$ तैव ,तो $P T$ कीलवबवई]वतकीज। $P A=3 \mathrm{~cm}$ और $A B=9$
1 cm
Ans
$\times 1.3 \sqrt{3} \mathrm{~cm}$
2. $4 \sqrt{3} \mathrm{~cm}$
3. 6 cm
$x^{4 .} 8 \mathrm{~cm}$
Q. 20 The value of $95 \times 105$ is:

Ans
X 1. 9981
X 2. 9935
X 3. 9965
4. 9975
Q. 21 The LCM of two numbers is 120 and the numbers are in the ratio $3: 8$. The sum of the numbers will be:
Ans
$\times 1.48$
2.55
$\times 3.45$
$\times 4.60$
Q. 22 Simplify the following:
$\cos x-\sqrt{3} \sin x$
2
Ans
X 1. $\cos \left(\frac{\pi}{3}-x\right)$
x 2. $\sin \left(\frac{\pi}{3}+x\right)$
3. $\cos \left(\frac{\pi}{3}+x\right)$

X4. $\sin \left(\frac{\pi}{3}-x\right)$
Q. 23 Find the value of the following expression.
$12^{3}+(-8)^{3}+(-4)^{3}$
Ans
X 1.952

- 2.1152
$\times 3.1052$
$\times 4.852$
Q. 24 Suppose $\triangle A B C$ bearight-angledtrianglewhere $\angle A=90^{\circ}$ and $A D \perp$
$B C$. If area $(\triangle A B C)$
$=80 \mathrm{~cm} 2$ and $B C=16 \mathrm{~cm}$, then the length of $A D$ is:
Ans

1. 10 cm
2. 24 cm
$\times 3.18 \mathrm{~cm}$

- 4.12 cm
Q. 25 The following pie chart represents the percentage-wise weight distribution of different fruits out of 2500 kg of fruits at one fruit shop.


What is the difference between the weights of banana and orange at the fruit shop?

Ans
X 1.125 kg
2. 100 kg

X 3.50 kg
X4. 75 kg

Question ID : 2643308024
Status: 8 Answered
Chosen Option:2
Q. 1 Sentencesofaparagrapharegivenbelowinjumbledorder.Arrangethesentencesin
the correct order to form a meaningful and coherent paragraph.
A. Shalini was scrolling down the phone screen while waiting for her friend.
B. Her friend brought a bouquet for Shalini from the market place.
C. When her friend arrived, they went to the market place.
D. The market place was thronging with people.

Ans
X 1. BACD
( 2. DACB
X 3. ABCD
4. ACDB
Q. 2 Select the most appropriate meaning of the given idiom.

Cut a poor figure
Ans
X 1 . In a poor state
X 2. To put a good

- impression 3. To put a bad
impression 4. Bad physical
form
Q. 3 Rearrangethepartsofthesentenceincorrectorder.

A 2007-2009 study
P. explored forward thinking techniques
Q. to synchronise time on board deep
R. space probes for accurate navigation, in
S. particular looking into low-cost options

Ans $X 1$. RSPQ
X 2. PSRQ
X 3. SPRQ
4. PQRS
Q. 4 Select the correct passive form of the given sentence.

The indentured labourers fix the roads.
Ans
$X$ 1. The roads was fixed by indentured labourers.
X 2. The roads were fixed by indentured labourers.
O
3. The roads are fixed by indentured labourers.4. The roads were being fixed by indentured labourers.
Q. 5 Select the option that expresses the given sentence in active voice.

The evil king was defeated by Gandolf, the savior.
Ans

1. Gandolf, the savior, defeated the evil king.
2. The savior of Gandolf defeated the evil king.
3. Gandolf, the savior, had defeated the evil
$X$ king. 4. Gandolf, the savior, defeats the evil king.
Q. 6 Select the most appropriate meaning of the given idiom.

Bear the palm
Ans
$X$ 1. To bring joyful
$X$ news 2. To lose a
$X$ game
3. Toadvocatepeace
4. To be a winner
Q. 7 A sentence has been given with a blank to be filled with an appropriate word. Choose the correct alternative.

Everypersonshouldknowtheirown ,whattheirskillsetisandhowunique
they are.
Ans $X_{1 \text { 1. calamities }}$
$X$ 2. punctualities
3. specialties
4. fecundities
Q. 8 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
The manager told her that / she should be a bit more / careful while executed the / orders of the company.
Ans
$X$ 1. The manager told her
$X$ that 2. she should be a bit
$X$ more
3. orders of the company
4. careful while executed
the
Q. 9 Select the option that can be used as a one-word substitute for the given group of words.

A loud appeal or demand
Ans
X 1. Protest
$X$ 2. Entourage
3. Clamour
4. Gambit
Q. 10 Select the sentences that contains no spelling errors.

Ans $\quad \times 1$. He screeched hystericalli after seeing the accident.
$X$ 2. He screeched hystericaly after seeing the accident.
$X$ 3. He screeched hysteerically after seeing the accident.
4. He screeched hysterically after seeing the accident.
Q. 11 Selecttheoptionthatexpressesthegivensentenceinindirectspeech.

He said, 'Let us wait for the award.'
Ans

1. He proposed that they should wait for the
$X$ award. 2. He said that he should wait for the
$X$ award.
X 3. He proposed that he should wait for the award.
2. He said that they should waited for the award.
Q. 12 Select the most appropriate ANTONYM of the given word.

Humble
Ans
$\times 1$.
$X$ Dishonour
$\times 2$.
Pleasantry
3. Modest
4. Arrogant
Q. 13 Select the most appropriate option to substitute the underlined segment in the given sentence

During my Goa tour, I had visited beaches in Vasco, Baga and Vagator.
Ans

1. visited
2. have
$X$ visited 3. was
X visited 4. had
visited
Q. 14 Selectthemostappropriateoptiontofillintheblank.

Thecountry'srapid hasledtoariseinmanypeople'sstandardofliving.
Ans
X 1. idea
X 2. life
$\times 3$.
confidence
4. growth
Q. 15 Select the most appropriate ANTONYM of the word laborious from the given sentence: Although gardening is a laborious job, but it gives me boundless joy, strenuous
happiness and immense satisfaction and I like this facile activity.
Ans
X 1.boundless
2. facile

X 3. strenuous
X 4. immense
Q. 16 Select the INCORRECTLY spelt word.

Ans

1. Friwsk

X 2. Reply
X 3. Rusk
X 4. Foliage
Q. 17 Selectthemostappropriateadverbtofillintheblank.

They supplied the required human resource $\qquad$ .
Ans

1. faultlessly
2. heavy
3. clear
4.able
Q. 18 Select the most appropriate synonym of the underlined word.

The celebrity was inundated with birthday wishes from his admirers.
Ans

1. Annoyed
2. Preoccupied3. Rewarded
3. 

. Overwhelmed
Q. 19 Select the most appropriate ANTONYM of the given word.

Dispatch
Ans Acquire
$\times 2$.
$X$ Transmit
$X$ 3. Deliver
4. Bulletin
Q. 20 Select the correct direct form of the given sentence. Leena said that his relatives were landing the next day.
Ans
$X$ 1. Leena said, "My relatives land tomorrow."
$X$ 2. Leena said, "His relatives are landing today."
$X$ 3. Leena said, "His relatives were landing tomorrow." 4. Leena said, "His relatives are landing
tomorrow."

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully andselect the most appropriate option to fill in each blank.
Education(1) boththeteachingandlearningofknowledge,properconduct,and technicalcompetency.Itthus(2) onthecultivationofskills,tradesorprofessions,as wellas mental, moral and aesthetic development. Formal education consists of systematic instruction,teachingandtrainingby(3) teachers.Thisconsistsoftheapplicationof pedagogyandthedevelopmentofcurricula.Therighttoeducationisa(4) human right.Educational systems are established to provide education and (5) , often for children and the young.

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

1. Ans $X_{1 \text { 1. likes }}$
$X_{2 .}$ releases
$X$ 3.makes
2. encompasses

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully andselect the most appropriate option to fill in each blank.
Education(1) boththeteachingandlearningofknowledge, properconduct,and technicalcompetency.Itthus(2) onthecultivationofskills,tradesorprofessions,as wellas mental, moral and aesthetic development. Formal education consists of systematic instruction,teachingandtrainingby(3) teachers.Thisconsistsoftheapplication of pedagogyandthedevelopmentofcurricula.Therighttoeducationisa(4) human right.Educational systems are established to provide education and (5), often for children and the young.

SubQuestion No : 22
Q. 22 Select the most appropriate option to fill in blank number
2. Ans $X_{1}$. changes2. makes
3. focuses

X 4. regards

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully andselect the most appropriate option to fill in each blank.
Education(1) boththeteachingandlearningofknowledge,properconduct,and technicalcompetency.Itthus(2) onthecultivationofskills,tradesorprofessions,as wellas mental, moral and aesthetic development. Formal education consists of systematic instruction,teachingandtrainingby(3) teachers.Thisconsistsoftheapplicationof pedagogyandthedevelopmentofcurricula.Therighttoeducationisa(4) human right.Educational systems are established to provide education and (5), often for children and the young.

SubQuestion No: 23
Q. 23 Select the most appropriate option to fill in blank number
3. Ans $X_{1}$. general
2. professional
$X$ 3. fresh
$X$ 4.new

Comprehension:
In the following passage, some words have been deleted. Read the passage carefully andselect the most appropriate option to fill in each blank.
Education(1) boththeteachingandlearningofknowledge,properconduct,and technicalcompetency.Itthus(2) onthecultivationofskills,tradesorprofessions,as wellas mental, moral and aesthetic development. Formal education consists of systematic instruction,teachingandtrainingby(3) teachers.Thisconsistsoftheapplicationof pedagogyandthedevelopmentofcurricula.Therighttoeducationisa(4) human right.Educational systems are established to provide education and (5), often for children and the young.

SubQuestion No: 24
Q. 24 Select the most appropriate option to fill in blank number
4. Ans 1. fundamental
$X_{\text {2. personal }}$3. beautiful
4. long standing

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully andselect the most appropriate option to fill in each blank.
Education(1) boththeteachingandlearningofknowledge, properconduct,and technicalcompetency.Itthus(2) onthecultivationofskills,tradesorprofessions,as wellas mental, moral and aesthetic development. Formal education consists of systematic instruction,teachingandtrainingby(3) teachers.Thisconsistsoftheapplicationof pedagogyandthedevelopmentofcurricula.Therighttoeducationisa(4) human right.Educational systems are established to provide education and (5), $\overline{\text { often for children }}$ and the young.

SubQuestion No : 25
Q. 25 Select the most appropriate option to fill in blank number
5. Ans $X_{1 \text { 1. dreams }}$
$\times 2$.
challenges
$X$ 3. training
4.
upbringing


[^0]:    Q .19 If $\mathrm{P} \div \mathrm{Q}$ means that P is the mother of $\mathrm{Q}, \mathrm{P} \times \mathrm{Q}$ means that P is the father of $\mathrm{Q}, \mathrm{P}-\mathrm{Q}$ means that $P$ is the sister of $Q$, then which of the following expression shows that $A$ is the father of $C$ ?
    Ans
    $\times 1 . B \times A-C$
    2. $\mathrm{A} \times \mathrm{B}-\mathrm{C}$
    $\times 3 . A \times B \div C$
    X 4.A-B×C

