## Combined Higher Secondary Level (10+2) Examination-2018

| Roll No. |  |
| :--- | :--- |
| Registration No. |  |
| Name |  |
| Test Venue | iON Digital Zone iDZ 2 Sikandra |
| Test Time | 10:00 AM - 11:00 AM |
| Test Date | 08/07/2019 |

Section : General Intelligence
Q. 1 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(8,27,64)$
Ans $\quad$ 1. $(49,64,81)$
Х $2 .(125,636,864)$
X $3 .(216,343,529)$
4. $(343,512,729)$
Q. 2 'Heart' is related to 'Circulation' in the same way as 'Lungs' are related to ' $\qquad$ '.
Ans
X 1. Excretion2. Respiration3. Ribs

X4. Oxygen
Q. 3 Three friends A, B and C have different amounts of rupees with them. If B takes ₹7 from A, then $B$ will have equal amount as $C$ has. $B$ and $C$ together have total $₹ 157$. How many rupees does $C$ have?

Ans
> 1.80
7
2. 81
$\$$
3. 83

- 4.82
Q. 4 Which number will replace the question mark (?) in the following series?

25, 42, 67, 101, 145, ?
Ans

1. 200
$\$$
2. 199
$>$
3. 201
4. 202
Q. 5 Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair.

12:102
Ans
>1.14:126

- $2.8: 68$

X $3.6: 52$
>4.16:218
Q. 6 Two different positions of the same dice are shown below, the six faces of which are numbered 1 to 6 . Find the number opposite to the face having 1 .


Ans
X1. 5
$\times 2.3$

- 3.2
$\times 4.4$
Q. 7 Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.
Ans
<1. 1932. 171
< 3.1734. 191
Q. 8 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans
2. BDGJ3. DFHJ4. JLNP


Figure-X
Ans

$>4$

Q. 10 Select the Venn diagram that best illustrates the relationship between the following classes.

Mobile phones, Electronic devices, Laptops
Ans

$x=$

$\times 3$.

Q． 11 Three of the following four words are alike in a certain way and one is different．Pick the odd word out．
Ans
1．Carbohydrates
2．Energy
X 3．Protein
X 4 ．Vitamins

Q． 12 Select the correct mirror image of the given figure when the mirror is placed to the right of the figure．

## GJ753fgQ

Ans

## ○ダとटくした

$>2$ ○gtをटくしり



Q． 13 Which of the following sequence of signs will correctly solve the given equation by replacing the question marks？

1105？65 ？835 ？25 ？ $5=727$
Ans
${ }^{1}$ ．$\times,-,+, \div$
$\checkmark 2$
2．$\div,+,-, x$
＜3．$+,-, x, \div$
4．,$+ \div,-, x$

Q． 14 Select the word－pair in which the two words are related in the same way as are the two words in the following word－pair．

Exercise ：Fitness
Ans
X 1．Harmony：War
2．Hobby：Internet
3. Education : Institute
4. Treatment : Recovery
Q. 15 In a code language, CARNIVAL is written as LPYAJYTG. How will DISTANCE be written as in that language?
Ans
X 1. RQGBDAMY2. SQHBCALZ
3. RQGBCALY4. RPGBCZLY
Q. 16 Arrange the following activities in a logical and meaningful order.

1. Marriage hall booking
2. Deciding marriage day
3. Inviting guests
4. Marriage ceremony
5. Invitation cards printing

Ans
< $1.2,1,3,4,5$
X 2. 1,2,3,5, 4
$>$
3. $2,1,3,5,4$
4. $2,1,5,3,4$
Q. 17 If FINANCIAL is coded as 695153913 , then how will LUCRATIVE be coded as?

Ans
入1.333912955
<2. 433922945
$>$
3. 343912945
4. 333912945
Q. $18 A+B$ means ' $A$ is mother of $B$ ' $A-B$ means ' $A$ is husband of $B$ ' $A \times B$ means ' $A$ is son of $B$ ' $A \div B$ means ' $A$ is brother of $B$ '

If $\mathrm{Q} \div \mathrm{U} \times \mathrm{K} \times \mathrm{H}-\mathrm{D}+\mathrm{J}$, then how is K related to J ?
Ans

- 1. Brother2. Father
<3. Sister
$>$

4. Paternal uncle
Q. 19 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(4,41,5)$
Ans
$X_{1 .}(7,81,9)$
< $2 .(6,85,8)$
X $3 .(2,21,4)$
5. $(5,61,6)$
Q. 20 Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
All equipment are screw-drivers.
All machines are equipment.
Conclusions:
I. Some screw-drivers are equipment.
II. Some screw-drivers are machines.
III. All equipment are machines.

Ans
Х 1. Only conclusions I and III follow.
X 2. Only conclusions II and III follow.
Х 3. All conclusions follow.4. Only conclusions I and II follow.
Q. 21 Select the figure that will come next in the following figure series.


Ans

$>2$

$>4$

Q. 22 Select the combination of letters that when sequentially placed in the gaps of the given letter series will complete the series.
tsm_nq__smm__st_mm_qs
Ans
(1.mnstnqmn2. mmstmqtn3. mnstnqsn4. nmstnqns
Q. 23 How many triangles are present in the given figure?


Ans
X 1.29
X 2.28
3. 27

X4.30
Q. 24 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

KSOE : MQQC : : ACZN : ?
Ans

- 1. CABL
< 2. cBBL3. DACL

4. CABK
Q. 25 A figure of transparent sheet with a pattern is given below. Select the option that shows how the pattern would appear when the transparent sheet is folded at the dotted line.

0


Ans


Section : General Awareness
Q. 1 $\qquad$ are stable, negatively charged particles found in all atoms.

Ans $\times 1$. Photons
X 2 . Protons
Х 3. Neutrons
4. Electrons
Q. 2 Rusting of iron is an example of $\qquad$ -.

Ans
X 1. combustion

- 2. corrosion

3. evaporation

4 4. condensation
$\qquad$ was the network that became the basis for the Internet.
Ans 1. Clusters
< 2. HTTP
3. ARPANET
Q. 4 Who among the following wrote the book 'The Namesake'?

Ans

1. Arundhati Roy2. Jhumpa Lahir3. Amitav Ghosh4. Siddhartha Mukherjee

## Q. 5 Which one of the following is an Audio Tool?

Ans
X 1. Avidemus

- 2. Ardour3. Dscaler4. Blender
Q. 6 With which of the following sports is the term 'Cox' associated?

Ans
入1. Long Jump2. Boat Racing
<3. Boxing4. Javelin Throw
Q. 7 The hill station of Chail is located in $\qquad$ _.

Ans

1. Himachal Pradesh2. Uttar Pradesh3. Arunachal Pradesh
2. Madhya Pradesh
Q. 8 ___ gas gives an orange glow when electricity is passed through it. It is generally used in fluorescent lighting.
Ans
<1. Nitrogen
Х 2. Hydrogen3. Neon4. Oxygen

## Q. 9 Which of the following is the capital of the Union Territory Dadra and Nagar Haveli?

Ans1. Port Blair2. Kavaratti3. Daman4. Silvassa
Q. 10 The Vikramashila University was founded by

Ans1. Ashoka2. Dharmapala

X 3. Chandragupta-I4. Bimbisara
Q. 11 From which Indian state did 'Warli Art' originate?

Ans

- 1. Maharashtra2. Rajasthan3. Kerala

4. Madhya Pradesh
Q. 12 The present day city of Bhopal was built by which of the following Pratihara rulers?

Ans

1. Mahendra Bhoja
$>$
2. Rajyapala3. Vijayasena
3. Mihir Bhoja
Q. 13 The 'Pattachitra' style of painting is one of the oldest and most popular art forms of $\qquad$ -.

Ans
X 1. West Bengal2. Assam3. Odisha4. Rajasthan

Ans
Х 1. Periyar
< 2. Ravi
$\checkmark$
3. Narmada
>4. Gomti
Q. 15 In which city has India's first HIV treatment centre and clinic for the lesbian, gay, bisexual, transgender and queer (LGBTQ) community been inaugurated?

Ans
X 1. Bhopal
7
2. Bengaluru3. Kolkata
4. Mumbai
Q. 16 In August 2018, $\qquad$ became the first Indian to win the 'Best Actor' award at the Norwegian national awards held in Haugesund, Norway.
Ans
入1. Irrfan Khan2. Nawazuddin Siddique
3. Adil Hussain4. Nasiruddin Shah
Q. 17 The currency of Japan is $\qquad$ .

Ans
> 1. Renminbi2. Euro3. Yen
<4. Dollar
Q. 18 Which one of the folllowing is the joint Army exercises between France and India?

Ans

- 1. Shakti2. Garuda Shakti3. Khanjar4. Sampriti
Q. 19 The first session of the first Lok Sabha commenced on $\qquad$ .

3. 15th August 1951
4. 13th May 1952
Q. 20 India won a total of $\qquad$ medals at the Special Olympics World Summer Games held in Abu Dhabi from 14 to 21 March 2019.
Ans
>1.2522. 368

入 3.4414. 312
Q. 21 The border between India and Bhutan adjoins $\qquad$ Indian states.
Ans

- 1. Four2. Three3. Five
$X$

4. Two
Q. 22 With which of the following sports was Narender Hirwani associated?

Ans
< 1. Hockey
$>$
2. Football
$X$
3. Boxing
4. Cricket
Q. 23 The 'i-help' initiative to promote digital electoral literacy has been launched in which of the following states?
Ans
<1. Bihar2. Arunachal Pradesh
<3. Chhattisgarh
4. Assam
Q. 24 $\qquad$ is the final value of all the finished goods and services produced within a country's borders in a specific time period.
Ans
< 1. Government revenue
2. Net National Product
3. Gross Domestic Product
4. Gross National Product

Question ID : 98958016506
Q. 25 Who decides the admissibility of Questions in Lok Sabha?

Ans

- 1. Speaker

2. Prime Minister

X 3. Deputy Speaker
(4. Vice President

Section : Quantitative Aptitude
Q. 1 The simplified value of
$\left(3 \frac{1}{5}+\frac{3}{5}\right) \div \frac{8}{5}$
$\overline{1 \frac{1}{7} \div\left\{\frac{5}{7}+\left(\frac{1}{7} \div \frac{1}{3}\right)\right\}}$ is:
Ans
-1. $\frac{19}{8}$
X 2. $\frac{19}{16}$3. $\frac{19}{64}$

X4. $\frac{19}{7}$
Q. 2 If each side of a rectangle is increased by $22 \%$, then its area will increase by:

Ans
X 1. 44\%
X 2. $50 \%$
$\times$ 3. $46.65 \%$

- 4. $48.84 \%$
Q. 3 If $\cos x=\frac{-1}{2}$ and $\pi<x<\frac{3 \pi}{2}$, then the value of $2 \tan ^{2} x-3 \operatorname{cosec}^{2} x$ is:

Ans

$\times 2.10$
$\times 3.8$
$\times 4.4$
Q. 4 The given Bar Graph presents the number of students of two schools for six years.


In which year, the absolute difference between the numbers of students in two schools is the highest?
Ans
X 1.2013
X2. 2010
$\checkmark$
3. 2012
4. 2011
Q. 5 The given Bar Graph presents the number of students of two schools for six years.


What is the ratio of students taken for all years together from School B to that from school A?
Ans

- 1. $370: 429$
$\times 2.415: 401$
$\times 3.429: 370$
X4.401:415
Q. 6 The given Bar Graph presents the number of students of two schools for six years.


What is the average number of students from school B during the six year period (correct to two decimal places)?
Ans
X 1.656 .17

- 2. 616.67

X 3. 664.37
$\times 4.660 .17$
Q. 7 Two numbers are in the ratio $3: 4$. On increasing each of them by 30 , the ratio becomes $9: 10$. The sum of the numbers is:
Ans

1. 35
$\times 2.32$
$\times 3.30$
$\times 4.25$
Q. 8 A dealer buys an article marked at ₹ 20000 with two successive discounts of $20 \%$ and $5 \%$. He spends ₹ 1000 for its repair and sells it for ₹20000. What is his profit /loss percent (correct to two decimal places)?

Ans

1. $25.64 \%$ profit
2. $23.64 \%$ loss
3. $23.46 \%$ profit
4. $25.64 \%$ loss
Q. 9 In a $\triangle \mathrm{ABC}$, the bisectors of $\angle \mathrm{B}$ and $\angle \mathrm{C}$ meet at O within the triangle. If $\angle \mathrm{A}=110^{\circ}$, then the measure of $\angle \mathrm{BOC}$ is:

Ans
$\times 1.55^{\circ}$
$\times 2.110^{\circ}$3. $145^{\circ}$

X4. $84^{\circ}$
${ }^{\text {Q. } 10 \text { If }(x-8)^{3}+(2 x+16)^{3}+(2 x-13)^{3}=}$
$3(x-8)(2 x+16)(2 x-13)$, then what is the value of $x$ ?
Ans
X 1.0 .7
X 2. -1

- 3.1
$\times 4.0$
Q. 11 There are two circles of radius 5 cm and 3 cm respectively. The distance between their centres is 10 cm . The length (in cm ) of a transverse common tangent is:
Ans
>1.9
- 2. 6
$\times 3.8$
$\times 4.10$
Q. 12 If $2\left(\operatorname{cosec}^{2} 39^{\circ}-\tan ^{2} 51^{\circ}\right)-\frac{2}{3} \sin 90^{\circ}-\tan ^{2} 56^{\circ} y \tan ^{2} 34^{\circ}=\frac{y}{3}$, then the value of y is:

Ans
-1. 1
$\times 2 . \frac{2}{3}$
X3. $\frac{-2}{3}$
X4. -1
Q. 13 The sum of salaries of $A$ and $B$ is ₹ 43000 . A spends $95 \%$ of his salary and $B$ spends $80 \%$ of his salary. If their savings are the same, what is A's salary (in ₹)?
Ans
X 1.10600
$\times 2.8000$
$\times 3.35000$

- 4. 34400
Q. 14 A person purchased a vehicle for $₹ 4,89,828$ and sold it for $₹ 5,89,828$. What is the profit percent he earned on this vehicle (correct to two decimal places)?

Ans
X 1. 25\%
$\times 2.18 .65 \%$

- 3. $20.42 \%$

X $4.15 \%$
Q. 15 The given Bar Graph presents the number of students of two schools for six years.


In which year, the percentage increase in students in school $B$ is the highest in comparison to its previous year?
Ans
X 1.2011
X 2. 20133. 2009

X4. 2010
Q. 16 If $3^{\sqrt[4]{x}}+4^{\sqrt[4]{x}}=5^{\sqrt[4]{x}}$, then the value of x is:

Ans
$\times 1.4$

X3.8
4. 16
Q. 17 The ratio between the speeds of two trains is $2: 5$. If the first train covers 350 km in 5 hours, then the speed (in $\mathrm{km} / \mathrm{h}$ ) of the second train is:

Ans

1. 175
$\times 2.150$
$\times 3.180$
$\times 4.165$
Q. 18 A and B can complete a piece of work in 15 days and 10 days respectively. They got a contract to complete the work for ₹ 35000 . The share of A (in ₹) in the contracted money will be:

Ans
$\times 1.7000$
$\times 2.15000$

- 3. 14000
$\times 4.21000$
Q. 19 The average age of fifteen persons is 32 years. If two more persons are added, then the average is increased by 3 years. The new persons have age difference of 7 years. The age (in years) of the younger among the new persons is:
Ans

1. 54
$\times 2.61$
$\times 3.50$
X4. 58
Q. 20 Two students, A and B, appeared for an examination. A secured 8 marks more than B and the marks of the former was $55 \%$ of the sum of their marks. The sum of the marks obtained by A and B is:
Ans
$\times 1.100$

- 2. 80
$\times 3.75$
$\times 4.90$
Q. 21 If $x=2+\sqrt{3}$ then the value of $x^{3}+x^{-3}$ is:

Ans

1. 52

X 2. -52
X 3. $-52 \sqrt{3}$
$\times 4.52 \sqrt{3}$
Q. 22 If an 8 -digit number $30 x 558 y 2$ is divisible by 88 , then the value of $(6 x+6 y)$ is:

Ans
-1. 42
$\times 2.66$
$\times 3.30$
$\times 4.35$
Q. 23 In triangle $A B C$, the length of $B C$ is less than twice the length of $A B$ by 3 cm . The length of the $A C$ exceeds the length of $A B$ by 1 cm . The perimeter of the triangle is 34 cm . The length (in cm ) of the smaller side of the triangle is:
Ans
$\times 1.10$
$\times 2.8$
$\times 3.7$
4. 9
Q. 24 If $\operatorname{cosec} \theta=3 \mathrm{x}$ and $\cot \theta=\frac{3}{x},(x \neq 0)$ then the value of $6\left(x^{2}-\frac{1}{x^{2}}\right)$ is

Ans
-1. $\frac{2}{3}$
$\times 2.1$
X 3. $\frac{1}{4}$
$\times 4 . \frac{1}{2}$
Q. 25 The chord of the contact of tangents drawn from a point on the circle
$x^{2}+y^{2}=a^{2}$ to the circle $\mathrm{x}^{2}+\mathrm{y}^{2}=\mathrm{b}^{2}$ touches the circle $\mathrm{x}^{2}+\mathrm{y}^{2}=\mathrm{c}^{2}$ such that $\mathrm{b}^{\mathrm{p}}=\mathrm{a}^{\mathrm{m}} \mathrm{c}^{\mathrm{n}}$, where $\mathrm{m}, \mathrm{n}, \mathrm{p} \in \mathrm{N}$, and
$m, n, p$ are prime to each other, then the value of $2 \mathrm{~m}+\mathrm{n}+2 \mathrm{p}-3$ is:
Ans
X1. 5

- 2. 4

Х3.2
$\times 4.6$
Q. 1 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. But when their short racing careers are over, greyhounds are adopted as household pets.
B. Greyhound racing is a popular spectator sport in the United States.
C. They worry that the greyhounds would need a large space to run to get sufficient
exercise.
D. Unfortunately, many people hesitate to adopt a retired racing greyhound as a pet.

Ans
X 1. DACB2. DBCA3. BADC4. BDAC
Q. 2 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. Little did she know that I was out of job once again.
B. But all the money soon vanished into the bottomless pit of household needs.
C. I returned home with my pockets full of my earnings.
D. However, my grandmother was happy that I had become responsible.

Ans
<1. DBAC

- 2. CBDA
<3. BCDA
7

4. $C D A B$
Q. 3 Select the most appropriate passive form of the given sentence.

The surgeon successfully operated upon the patient.
Ans
X 1. The patient is being successfully operated upon by the surgeon.2. The patient is successfully operated upon by the surgeon.3. The patient was successfully operated upon by the surgeon.4. The surgeon has been successfully operated upon by the patient.
Q. 4 Identify the most appropriate option to substitute the underlined segment. If no substitution is required, select No substitution.

No sooner was his name called out when he was gone onto the stage to receive the award.
Ans

1. and he was going2. No substitution3. but he went
2. than he went
Q. 5 Select the most appropriate antonym of the given word.

ASCENT
Ans
<1. nascent
2. descent

X 3. crescen4. recent
Q. 6 Identify the segment which contains the grammatical error

Pleasure cannot derive from giving pain to innocent people.
Ans

1. Pleasure cannot derive

Х 2. pain to
$>$
3. innocent people4. from giving
Q. 7 Select the most appropriate word for the group of words.

One who walks on foot
Ans
X 1. pauper
2. pediatrician
3. pedestrian4. protagonist
Q. 8 Select the most appropriate meaning of the given idiom.

Pass the hat
Ans
< 1. to sell something2. to collect money
<
3. to play a game4. to avoid work
Q. 9 Select the most appropriate synonym of the given word.

RESOLUTE
Ans
< 1. unsure2. determined

X
3. uncertain4. hesitant
Q. 10 Select the most appropriate meaning of the given idiom.

As the crow flies
Ans
X 1. to be uncertain
>
2. a long winding path
$\checkmark$
3. the shortest route4. to be directionless
Q. 11 Identify the segment which contains the grammatical error.

Lack of formal education did not prevent Lincoln to become a great leader.
Ans
< 1. did not prevent
< 2. a great leader
$\checkmark$
3. to become4. Lack of
Q. 12 Fill in the blank with the most appropriate word.

I had $\qquad$ pain in the stomach after taking lunch.
Ans $\qquad$
7
2. heavy3. huge
4. acute
Q. 13 Identify the most appropriate option to substitute the underlined segment. If no substitution is required, select No substitution.

I was astonished on the ignorance in the villagers.
Ans
< 1. over the ignorance between2. No substitution
3. on the ignorance by
4. at the ignorance of
Q. 14 Fill in the blank with the most appropriate word.

All organizations seek sincere and $\qquad$ employees.

Ans

1. industrious2. industrial
<4. inert
Q. 15 Select the wrongly spelt word.

Ans
Х 1. extract
7
2. eligible3. extension4. explaination
Q. 16 Select the correctly spelt word.

Ans
入1. oppertunity2. opportunity
$X$
3. oppurtunity4. oportunity
Q. 17 Select the most appropriate indirect form of the given sentence.

Father said to his daughter, "I will attend your convocation tomorrow."
Ans

1. Father told his daughter that he would attend her convocation the next day.
2. Father told his daughter I will attend her convocation tomorrow.
3. Father told his daughter that he will attend her convocation tomorrow.
4. Father told his daughter that he will be attending her convocation the next day.

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

As the rains receded I got a strange job. Our neighbour, a (1) $\qquad$ merchant decided to become a politician. But he was (2) $\qquad$ so he wanted me to (3) $\qquad$ him everywhere he went and read and write (4) $\qquad$ him. For my work I was to be paid decent (5) $\qquad$ —.

SubQuestion No: 18
Q. 18 Select the most appropriate option to fill in blank number 1

Ans
< 1. populous2. prosperous

X
3. affluent4. ambitious

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

As the rains receded I got a strange job. Our neighbour, a (1) $\qquad$ merchant decided to become a politician. But he was (2) $\qquad$ so he wanted me to (3) $\qquad$ him everywhere he went and read and write (4) $\qquad$ him. For my work I was to be paid decent (5) $\qquad$ -.

SubQuestion No : 19

## Q. 19 Select the most appropriate option to fill in blank number 2

Ans
<1. illogical
$>2$
2. illegible
3. illegitimate

- 4. illiterate


## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

As the rains receded I got a strange job. Our neighbour, a (1) $\qquad$ merchant decided to become a politician. But he was (2) $\qquad$ so he wanted me to (3) $\qquad$ him everywhere he went and read and write (4) $\qquad$ him. For my work I was to be paid decent (5) $\qquad$ -.

SubQuestion No : 20
Q. 20 Select the most appropriate option to fill in blank number 3

Ans
$>1$. attend2. coexist3. accompany
< 4. coincide

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

As the rains receded I got a strange job. Our neighbour, a (1) $\qquad$ merchant decided to become a politician. But he was (2) $\qquad$ so he wanted me to (3) $\qquad$ him everywhere he went and read and write (4) $\qquad$ him. For my work I was to be paid decent (5) $\qquad$ -.

SubQuestion No : 21
Q. 21 Select the most appropriate option to fill in blank number 4

Ans

< 2. from
X3.on4. through

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

As the rains receded I got a strange job. Our neighbour, a (1) $\qquad$ merchant decided to become a politician. But he was (2) $\qquad$ so he wanted me to (3) $\qquad$ him everywhere he went and read and write (4) $\qquad$ him. For my work I was to be paid decent (5) $\qquad$ —.

SubQuestion No: 22
Q. 22 Select the most appropriate option to fill in blank number 5

Ans

- 1. wages

X 2 . prize
$X$
3. reward
4.bonus
Q. 23 Select the most appropriate synonym of the given word.

INTREPID
Ans

- 1. gallant

X 2. cowardly
X 3 insecure
4. invisible
Q. 24 Select the most appropriate word for the group of words.

An official pardon
Ans

1. regicide

Х 2. redemption
3. amnesty

X4.amnesia
Q. 25 Select the most appropriate antonym of the given word.

FLEXIBLE
Ans
X 1. pliant
$X$
2. elastic
$\checkmark$
3. stiff4. variable

## Combined Higher Secondary Level (10+2) Examination-2018

| Roll No. |  |
| :--- | :--- |
| Registration No. |  |
| Name |  |
| Test Venue | ON DIGITAL ZONE IDZ TUPUDANA |
| Test Time | $1: 00$ PM $-2: 00$ PM |
| Test Date | $08 / 07 / 2019$ |

Section : General Intelligence
Q. 1 Select the figure that will come next in the following figure series.


Ans

Q. 2 Which two numbers should be interchanged in the following equation to make it correct?
$779+14 \times 21-532 \div 41=807$
Ans
X2. 21 and 413. 532 and 41

Q． 3 Select the correct mirror image of the given figure when the mirror is placed to the right of the figure．

## 64 E K PC 92

Ans


x Z е つ ¢ K ヨ も


Q． 4 In a code language，PROXIMITY is written as ZQTRKAVKO．How will ILLOGICAL be written as in that language？
Ans
X 1．QNNLINBEL
（2．QMMKIMCEK
3．QNNKINCEK
＜4．RNNLINCEK

Q． 5 A figure of transparent sheet with a pattern is given below．Select the option that shows how the pattern would appear when the transparent sheet is folded at the dotted line．


Ans

Q. 6 Select the Venn diagram that best illustrates the relationship between the following classes.

Women, Lawyers, Sons
Ans


$\qquad$ '.
Ans
< Reptilian
3. Reptilian
4. Amphibian
Q. 8 Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair.
$11: 120$
Ans
<1.8:65
< 2.17:289
X $3.12: 144$

- $4.2: 3$
Q. 9 Select the combination of letters that when sequentially placed in the gaps of the given letter series will complete the series.
$\mathbf{u}_{-} \quad \mathrm{mpm} \mathrm{m}_{-} \mathrm{uucm} \mathrm{m}_{-} \mathrm{mm} \mathrm{j}_{-} \mathrm{uc}_{-} \mathrm{pm} \mathrm{m}_{-}$
Ans
<1.ucujpmmj
<2.ucmjuumm
- 3.ucmjpumj

X4.pcjmpumj
Q. 10 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

DHMR : BJKT : : XCOE : ?
Ans
X 1. UENG

- 2. VEMG

3. VENG
< 4. VFMH
Q. 11 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(8,39,5)$
Ans

- 2. $(14,115,9)$

X $3 .(9,55,4)$
( $4 .(11,67,8)$
Q. 12 Three of the following four words are alike in a certain way and one is different. Pick the odd word out.

Ans
X 1. Hypertension
< 2. Ulcer

- 3. Hormone
(4. Anaemia
Q. 13 Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.

Ans
< 1.224
<2.336

- 3.226
<4.448
Q. 14 Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.


## Statements:

Some plants are vegetable.
All vegetables are vitamins.
Conclusions:
I. Some vitamins are plants.
II. Some vitamins are vegetables.
III. No vitamin is plant.

Ans

1. Either conclusion I or III follows.
$\checkmark 2$
2. Only conclusions I and II follow.

X 3. Only conclusions I and III follow.
\$4. Only conclusions II and III follow.
Q. 15 Which number will replace the question mark (?) in the following series?
$55,56,64,91,155, ?$
Ans
>1.265
<2. 275

- 3.280
<4.270
Q. 16 Two different positions of the same dice are shown below, the six faces of which are numbered 1 to 6 . Find the number opposite to the face having 3 .


Ans
<1. 5
< 2. 2
<3. 4
4. 6
Q. 17 Select the word-pair in which the two words are related in the same way as are the two words in the following word-pair.

Temple : Worship
Ans

- 1. School : Education
\$ 2. Hotel : Expenditure
Х 3. Hospital : Doctor
\$4. University : Professor
Q. 18 If CALLOSUM is coded as 31336134 , then how will CEREMONY be coded as?

Ans

- 1.35954657

Х2. 35954547
<3. 25945757
<4. 35854656
Q. 19 Arrange the following activities in a logical and meaningful order.

1. Setting up alarm clock

## 2. Solving question paper

3. Alarm Bell ringing
4. Reach examination center
5. Getting dressed and be ready
6. Returning answer book

Ans
X 1.1,3,4,5,2, 6
人2.3,1,5,4,2,6
X3.1,3,5,4,6,2
4. $1,3,5,4,2,6$
Q. 20 How many triangles are present in the given figure?


Ans
-1. 25
2. 27

X3. 24
X4. 26
Q. 21 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(145,65,115)$
Ans
入 $1 .(130,70,100)$

- 2. $(185,70,95)$

X $3 .(185,65,170)$
X4. $(80,50,110)$
Q. 22 Three friends $\mathrm{A}, \mathrm{B}$ and C have different amounts of rupees with them. If A takes $₹ 10$ from B , then $A$ will have ₹ 4 less than $C$. A and C together have total ₹ 330 . How many rupees does $C$ have?
Ans
Х 1.170
X2.174

- 3.172
Q. 23 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans
< 2. DGJM
>3. KNQT
X 4. TWZC
Q. $24 A+B$ means ' $A$ is sister of $B$ '
$A-B$ means ' $A$ is son of $B$ '
$A \times B$ means ' $A$ is father of $B$ '
$A \div B$ means ' $A$ is brother of $B$ '
If $S \times M \div U+L \times Z-I$, then how is $L$ related to $I$ ?
Ans
< 1. Brother
(2. Father
<3. Son

- 4. Husband
Q. 25 Select the option in which Figure-X is embedded. (Rotation is not allowed)


Figure-X
Ans

$\times$ 圁

## Section : General Awareness

Q. 1 What was India's rank in the year 2018 in world Crude Steel production according to Steel Users Federation of India?
Ans

1. Fourth
2. Second
3. First
4. Third
Q. 2 The Chola Empire was invaded by $\qquad$ in the early 14th century A.D.
Ans
5. Malik Kafur

X
2. Taimur3. Muhammad Ghori
4. Genghis Khan
Q. 3 Who wrote the book 'An Era of Darkness: The British Empire in India'?

Ans
Х 1. Sudha Murthy
2. Shashi Tharoor3. Ramchandra Guha
4.AP J Abdul Kalam
Q. 4 The historical Sher Shah Suri Marg is called as:

Ans
(1. National Highway Number 23

X 2. National Highway Number 11

- 3. National Highway Number 1
(4. National Highway Number 8
Q. 5 In 2018, Bharat Vatwani and $\qquad$ were the two Indians awarded with the Ramon Magsaysay award.
Ans

1. Rajendra Singh
2. Arvind Kejriwal

- 3. Sonam Wangchuk
(4. Sathyabhama Das Biju
Q. 6 With which of the following sports is the term 'bib' associated? The word refers to sheets printed with numbers.

Ans
> 1. Hockey
<2. Football
入 3. Lawn Tennis

- 4. Running


## Q. 7 What is the chemical name of slaked lime?

Ans
X 1. Calcium Nitrate
2. Sodium Chloride
3. Calcium Chloride
4. Calcium Hydroxide
Q. 8 With which of the following sports is the term 'tumble turns' associated?

Ans

1. Long Jump
2. Cycling
$\checkmark 3$
3. Swimming

X
4. Running
Q. 9 In May 2019, Former Miss World Priyanka Chopra visited $\qquad$ as UNICEF's Goodwill Ambassador for humanitarian work.

Ans
$\times$
X 3. Democratic Republic Of Congo
X 4. Kenya
Q. 10 To which of the following states does the folk song 'Bhawaiya' belong?

Ans
X 1. Chhattisgarh
< 2. Odisha
ง 3. West Bengal
4. Jharkhand
Q. 11 $\qquad$ attacked the southern coast of Kathiawar along the Arabian Sea, where he sacked the city of Somnath and its renowned Hindu temple in 1026.
Ans
Х 1 . Firoz Shah Tugalaq

- 2. Mahmud of Ghazni

3. Ahmed Shah Tugalaq
4. Muhammad Ghori
Q. 12 After going through the processes of scouring and bleaching, $99 \%$ of cotton is made up of which polymer?
Ans
X 1. Epoxy

- 2. Cellulose

X 3. Proteins
X4. Teflon
Q. 13 A $\qquad$ is the main printed circuit board (PCB) in a computer.
Ans

1. ROM (Read only Memory)
2. CPU (Central Processing Unit)
3. RAM (Random Access Memory)
Q. 14 World Metrology Day' was celebrated in India on $\qquad$ in 2019.

Ans
(1.18th April
(2. 25th January

- 3. 20th May
(4.17th February
Q. 15 Jawaharlal Nehru port is located in:

Ans
2. Maharashtra
3. Andra Pradesh
\$4. West Bengal
Q. 16 In Economics, buying an asset in one market and simultaneously selling an identical asset in another market at a higher price is termed as $\qquad$ _.
Ans
< 1. Depreciation2. Mortgage

- 3. Arbitrage
<4. Devaluation
Q. 17 $\qquad$ is the process by which water vapour in the air is changed into liquid water.
Ans1. Decantation

X
2. Precipitation3. Evaporation
4. Condensation
$\qquad$ ـ.
Ans
3. Sergey Brin

ج4. Elon Musk
Q. 19 Challenge Cup in Turkey.
Ans
X 2. Aruna Reddy
3. Rakesh Patra

- 4. Dipa Karmakar
Q. 20 The powers, privileges and immunities of either House of Parliament and of its Committees and Members have mainly been laid down in article $\qquad$ of the Constitution of India.

Ans
X 1.115
X2. 1073. 105

X4.102
Q. 21 Kalumar Peak is the highest point in $\qquad$ range.
Ans

1. Karakoram

1 2. Satpura

- 3. Vindhaya

4. Aravalli
Q. 22 In May 2019, Pakistan successfully test-fired a surface-to-surface ballistic missile named
$\qquad$ .

Ans
(1. Salaam III
2. Musafir II
< 3. Watan I
4. Shaheen II
Q. 23 $\qquad$ is a large mass of snow and ice at an high altitude that slides down mountain slopes.

Ans
X 1. Volcano
2. Hurricane
3. Avalanche

Х4. Cyclone
Q. 24 Chakri' is a type of traditional music that is popular in the Indian state of $\qquad$ _.
Ans
1 1. Rajasthan
X 2. Madhya Pradesh

- 3. Jammu and Kashmir

X4. Punjab
Q. 25 Members of Parliament Local Area Development Scheme (MPLADS) was introduced in December $\qquad$ _.
Ans
Х 1.2014
>2. 2004
Х 3.1991

- 4.1993

Section: Quantitative Aptitude
Q. 1 If $x=2+\sqrt{3}$, then the value of $x^{3}-x^{-3}$ is:

Ans
>1. -52
(2. $-30 \sqrt{3}$

- 3. $30 \sqrt{3}$
<4. 52

The given Bar Graph presents the number of students of two schools for six years.


What is the average of the number of students from school A during the six year period?
Ans
$X 1.760$
X2. 700

- 3. 715

X4. 765
Q. 3 A and B can complete a piece of work in 15 days and 10 days respectively. They got a contract to complete the work for $₹ 35000$. The share of $A$ (in ₹) in the contracted money will be:

Ans
X 1. ₹ 15000
X2. ₹ 14000

- 3. ₹21000

X 4. ₹7000
Q. 4 Chords $A B$ and $C D$ of a circle intersect externally at $P$. If $A B=6 \mathrm{~cm}, C D=3 \mathrm{~cm}$ and $P B=4 \mathrm{~cm}$, then the length (in cm ) of PD is:

Ans
-1. 5
$\times 2.6$
$\times 3.2$
$\times 4.7$
Q. 5 If each side of a rectangle is increased by $13 \%$, then its area will increase by:

Ans
X 1. 21.69\%
X2. $13 \%$

- 3. $27.69 \%$

X4. $26 \%$
Q. 6 The sum of the salaries of A and B together is ₹ 43000 . A spends $95 \%$ of his salary and B, $80 \%$ of his salary. If now their savings are the same, what is B's salary (in ₹)?
Ans
X1. 8000
$\times 2.34400$
$\times 3.10600$

- 4.8600
Q. 7 The value of
$\frac{\left(3 \frac{1}{5}+\frac{3}{5}\right) \div \frac{8}{5}}{1 \frac{1}{8} \div\left\{\frac{5}{8}+\left(\frac{1}{8} \div \frac{1}{3}\right)\right\}}$ is:
Ans
$\times 1 . \frac{19}{16}$
X2. $\frac{19}{7}$
- 3. $\frac{19}{9}$
$\times 4 . \frac{19}{64}$
Q. 8 The given Bar Graph presents the number of students of two schools for six years.


In which year, the absolute difference of the students in two schools is the lowest?
Ans
X 1. 2008
X 2. 2011

- 3. 2009

X4. 2012
Q. 9 If $\sin \theta=3 x$ and $\cos \theta=\frac{3}{x},(x \neq 0)$ then the value of $6\left(x^{2}+\frac{1}{x^{2}}\right)$ is:

Ans
X1. $\frac{1}{4}$
$\times 2 . \frac{1}{3}$
-3. $\frac{2}{3}$
$\times 4 . \frac{1}{2}$
Q. 10 If in a $\triangle \mathrm{ABC}$, the bisectors of $\angle \mathrm{B}$ and $\angle \mathrm{C}$ meet at O , inside the triangle. If $\angle \mathrm{BOC}=156^{\circ}$, then the measure of $\angle \mathrm{A}$ is:

Ans
X1. $66^{\circ}$

- 2. $132^{\circ}$
$\times 3.84^{\circ}$
$\times 4.156^{\circ}$
Q. 11 Two numbers are in the ratio $3: 4$. On increasing each of them by 30 , the ratio becomes $9: 10$. The numbers are:

Ans
X 1. 30, 40

- 2. 15,20

X 3. 12, 16
X4.18,24
Q. 12 The compound interest on a certain sum of money at $11 \%$ for 2 years is ₹ 6963 . Its simple interest (in ₹) at the same rate and for the same period is:

Ans
X 1. ₹ 6500

- 2. ₹ 6600

X 3. ₹6750
X4.₹6000
Q. 13 A dealer buys an article marked at ₹ 20000 with two successive discounts of $10 \%$ and $8 \%$. He spends $₹ 1440$ on repairs and sells it for ₹20000, what is his profit/loss percent (correct to one decimal place)?
Ans
X 1. 12.3\% Profit
X 2. $12.3 \%$ loss

- 3. $11.1 \%$ Profit

X4. 11.1\% loss
Q. 14 If $\cos x=\frac{-\sqrt{3}}{2}$ and $\pi<x<\frac{3 \pi}{2}$, then the value of $2 \cot ^{2} x-3 \sec ^{2} x$ is:

Ans

- 1. 10
$\times 2.4$
$\times 3.8$
X4. 16
Q. 15 The ratio between the speeds of two trains is $2: 5$. If the first train runs 350 km in 5 hours, then the sum of the speed (in $\mathrm{km} / \mathrm{h}$ ) of both the trains is:

Ans
X 1.180
X2. 265

- 3. 245

X4.350
Q. 16 Two students, A and B, appeared for an examination. A secured 8 marks more than B and the marks of the former was $60 \%$ of the sum of their marks. The sum of the marks obtained by $A$ and $B$ is:

Ans
X1. 45
$\times 2.50$

- 3. 40
$\times 4.75$
Q. 17 The distance between the centre of two circles of radius 4 cm , and 2 cm is 10 cm . The length (in cm ) of a transverse common tangent is:

Ans
X 1.10
$\times 2.6$
3. 8
Q. 18 The given Bar Graph presents the number of students of two schools for six years.


In which year, the percentage increase of students in school A is the highest in comparison to its previous year?
Ans
X 1.2010
X 2. 2012
3. 2011
$\times 4.2009$
Q. 19 Given n is an integer, what is the remainder when $(6 \mathrm{n}+3)^{2}$ is divided by 9 ?

Ans
$\times 1.3$
$\times 2.2$
$\times 3.1$

- 4.0
Q. 20 There is a polygon of 11 sides. How many triangles can be drawn by only using the vertices of the polygon?

Ans
-1. 165
$\times 2.150$
$\times 3.175$
$\times 4.180$
Q. 21 If $6^{\sqrt[4]{x}}+8^{\sqrt[4]{x}}=10^{\sqrt[4]{x}}$, then the value of $x$ is:

Ans
X1. 2

- 2. 16
$\times 3.4$
Q. 22 If $4\left(\operatorname{cosec}^{2} 66^{\circ}-\tan ^{2} 24^{\circ}\right)+\frac{1}{2} \sin 90^{\circ}-4 \tan ^{2} 66^{\circ} y \tan ^{2} 24^{\circ}=\frac{y}{2}$, then the value of $y$ is:

Ans


- 2.1
> 3. $\frac{-1}{2}$
>4. -1
Q. 23 The given Bar Graph presents the number of students of two schools for six years.


What is the ratio of the number of students taken for all years together from school A to that from school B ?
Ans
X 1. $417: 401$
X 2. $370: 429$

- 3. $429: 370$

X 4. $401: 417$
Q. 24 If $(x-7)^{3}+(2 x+8)^{3}+(2 x-3)^{3}=3(x-7)(2 x+8)(2 x-3)$, then what is the value of $x$ ?

Ans
X 1.1 .6
X2. 2.4
X 3.1 .2

- 4.0 .4
Q. 25 The average age of fifteen persons is 32 years. If two more persons are added then the average is increased by 3 years. The new persons have an age difference of 7 years between them. The age (in years) of the elder among the new persons is:

Ans

1. 58
2. 61

X 3. 50
X4. 54

## Section : English Language

Q. 1 Select the most appropriate antonym of the given word.

NOVEL
Ans

- 1 . old
< 2 . original
>3.new
X4.fresh
Q. 2 Select the most appropriate meaning of the given idiom.

In a pickle
Ans

1. in great pain
(2. in jubiliation
2. in trouble

X4. in deep sorrow

## Q. 3 Select the most appropriate word for the group of words.

That which cannot be seen through
Ans
入1.transparent
(2. invisible

X 3.magical4. opaque

## Q. 4 Select the correctly spelt word.

Ans
X 1. persue
2. purseue

- 3. pursue

X 4. persoue

## Q. 5 Fill in the blank with the most appropriate word.

She was $\qquad$ with joy at winning the talent show.

Ans

1. overruled
>2
2. overturned
3. overwhelmed

X 4. overpowered

## Comprehension

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

For two months I have been trying to decide who (1) $\qquad$ the best ice cream. I have (2)
$\qquad$ it down to my two favourite manufacturers. Let's start (3) $\qquad$ Randolph Farms who
have lots of (4) $\qquad$ flavours. Then, we have Goodies who use natural (5) $\qquad$ to make excellent ice cream.

SubQuestion No : 6
Q. 6 Select the most appropriate option to fill in blank number 1

Ans

1. was making
$\checkmark$
2. makes3. make
3. is making

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

For two months I have been trying to decide who (1) $\qquad$ the best ice cream. I have (2)
it down to my two favourite manufacturers. Let's start (3) $\qquad$ Randolph Farms who have lots of (4) $\qquad$ flavours. Then, we have Goodies who use natural (5) $\qquad$ to make excellent ice cream.

SubQuestion No: 7
Q. 7 Select the most appropriate option to fill in blank number 2

Ans $\quad$ 1. selected
X 2. chosen
> 3 . cancelled

- 4. narrowed


## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

For two months I have been trying to decide who (1) $\qquad$ the best ice cream. I have (2) it down to my two favourite manufacturers. Let's start (3) $\qquad$ Randolph Farms who have lots of (4) $\qquad$ flavours. Then, we have Goodies who use natural (5) $\qquad$ to make
excellent ice cream.
SubQuestion No: 8
Q. 8 Select the most appropriate option to fill in blank number 3

Ans
< 1.by
$\checkmark$
2. with
< 3 from
>4. off

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

For two months I have been trying to decide who (1) $\qquad$ the best ice cream. I have (2)
it down to my two favourite manufacturers. Let's start (3) $\qquad$ Randolph Farms who
have lots of (4) $\qquad$ flavours. Then, we have Goodies who use natural (5) $\qquad$ to make
excellent ice cream.
SubQuestion No: 9
Q. 9 Select the most appropriate option to fill in blank number 4

Ans
< 1. unlike

- 2. different
< 3. various
< 4. variety


## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

For two months I have been trying to decide who (1) $\qquad$ the best ice cream. I have (2) it down to my two favourite manufacturers. Let's start (3) $\qquad$ Randolph Farms who have lots of (4) $\qquad$ flavours. Then, we have Goodies who use natural (5) $\qquad$ to make excellent ice cream.

SubQuestion No : 10
Q. 10 Select the most appropriate option to fill in blank number 5

Ans
< 1. elements
v 2. ingredients3. particles4. goods
Q. 11 Select the most appropriate synonym of the given word.

PITFALL
Ans
Х 1. haven
X 2 . retreat
X 3.refuge

- 4. hazard
Q. 12 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. We even fail to recognize that their call of duty keeps them away from their families.
B. Yet, we often fail to appreciate these sacrifices that they make.
C. They make countless sacrifices for the nation and keep us safe from our enemies.
D. The uniformed men and women are our unsung heroes.

Ans
X1.DABC

- 2. DCBA
>3. ABCD
入4. CBAD
Q. 13 Identify the segment which contains the grammatical error.

The picture of the king's is exactly like the king himself.
Ans

1. the king himself
2. The picture
( 3 . is exactly like
3. of the king's
Q. 14 Select the most appropriate meaning of the given idiom.

Red letter day
Ans

- 1. a very special day

2. a very hot day

X 3. a frightful day
4. a very cold day
Q. 15 Identify the most appropriate option to substitute the underlined segment. If no substitution is required, select No substitution.

The commander of the ship as well as the crew are caught by the storm.
Ans
v 1 . is caught in
2. are caught in

X 3. are being caught by
X4. No substitution
Q. 16 Select the most appropriate synonym of the given word.

VITAL
Ans

1. trivial
2. essential

3 3. insignificant
4. needless

## Q. 17 Select the wrongly spelt word.

Ans

1. receive

2 2. believe
X3. grieve

- 4. acheive
Q. 18 Identify the segment which contains the grammatical error.

He asked from me if I was interested in a career in modelling.
Ans

- 1 from me if
2.I was interested

X 3. He asked
X4. in a career
Q. 19 Select the most appropriate passive form of the given sentence.

He threw the ball towards his little brother.
2. The ball is thrown towards his little brother.
3. His little brother's ball was thrown at him.
4. The ball is being thrown towards his little brother.
Q. 20 Select the most appropriate antonym of the given word.

OMINOUS
Ans
Х 1. threatening
Х 2 . foreboding

- 3. auspicious

4 4. baleful
Q. 21 Identify the most appropriate option to substitute the underlined segment. If no substitution is required, select No substitution.

All the accident victims have been admitted and received attention.
Ans
>1. No substitution
2. so had received
3. but are receiving

- 4. and have received
Q. 22 Select the most appropriate indirect form of the given sentence.

She says, "I go for a walk every morning."
Ans
1 . She said that she went for a walk every morning.

- 2. She says that she goes for a walk every morning.

3. She said that she goes for a walk every morning.
4. She says that I go for a walk every morning.
Q. 23 Fill in the blank with the most appropriate word.
___ people are remembered even after death for their good deeds.
Ans
Х 1 . Vicious
5. Virtuous

X 3 . Virtual
Q. 24 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. As a result, he had gotten into a million activities and hobbies.
B. Thus, his parents were now reluctant to spend any more money on his hobbies.
C. John hated finishing things almost as much as he loved starting them.
D. But he never stuck with any of them for long.

Ans

1. CADB
X 2. CDBA
Х3.ADCB
入4.BCAD
Q. 25 Select the most appropriate word for the group of words.

Willing to be guided or controlled
Ans
Х 1. adorable2. adamant
3. amenable
4. abominable

## Combined Higher Secondary Level (10+2) Examination2018

| Roll No. |  |
| :--- | :--- |
| Registration No. |  |
| Name |  |
| Test Venue | iON DIGITAL Zone iDZ Beltarodi |
| Test Time | $4: 00$ PM - 5:00 PM |
| Test Date | $08 / 07 / 2019$ |

## Section : General Intelligence

Q. 1 Arrange the following activities in a logical and meaningful order.

1. Attending classes in college
2. Admission merit list declaration
3. Getting admission in the college
4. Applying for admission to college
5. Annual Examination - Class 12
6. Result declaration - Class 12

Ans
Х $1.5,6,2,4,3,1$
2. $5,6,4,2,3,1$

X 3 5, 6,4,2,1,3
入4.6,5,4,2,3,1
Q. 2 Which number will replace the question mark (?) in the following series?

77, 92, 125, 178, 253, ?
Ans X $_{1.350}$
2. 352

Х 3.353
X4.351
Q. 3 Select the option in which Figure-X is embedded. (Rotation is not allowed)


Figure-X
Ans

Q. 4 'Tadpole' is related to 'Frog' in the same way as 'Caterpillar' is related to ' $\qquad$ '.
Ans

- 1. Butterfly

X 2. Bat
X3. Baboon
<4. Boar
Q. 5 In a code language, ADVISORY is written as GDLYRVBU. How will CHEMICAL be written as in that language?
Ans
Х1. MFOHFLOD
X 2. KFQHFLPE
X 3.JFPGFMOD
4. KFPHFLOD
Q. 6 Which two numbers should be interchanged in the following equation to make it correct?
$731 \div 13+450-25 \times 43=142$

Ans
X1. 13 and 25
Х 2.450 and 25
v. 3.13 and 43

X4.731 and 450
Q. 7 Two different positions of the same dice are shown below, the six faces of which are numbered 1 to 6 . Find the number on the face opposite to the one having 5 .


Ans
X1. 6
$\times 2.4$

- 3.2
$\times 4.3$
Q. 8 How many triangles are present in the given figure?


Ans
X1. 28
$\times 2.32$
$\times 3.31$

- 4.30
Q. 9 Select the combination of letters that when sequentially placed in the gaps of the given letter series will complete the series.
$x_{--} y q_{--} t x z_{-} q s q t x_{--} y q s_{-} t$
Ans
-1.zysqyyzyq
(2.yysqzyzyq

X3.zyqsyzzyq
X4.zysqyyyzt
Q. 10 Select the correct mirror image of the given figure when the mirror is placed to the right of the figure.

## BfDeY532

Ans




Q. 11 Select the word-pair in which the two words are related in the same way as are the two words in the following word-pair.

Detailed : Meticulous
Ans
Х 1. Heavy: Light
2. Hungry : Fulfilled

- 3. Fat: Obese

X 4. Loud : Loose
Q. 12 If DIRECTOR is coded as 49953269 , then how will FRIENDLY be coded as?

Ans

- 1.69955437
<2. 69845447
Х 3.79954435
X 4.68955438
Q. 13 Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair.

2:9
Ans
<1.8:65

- $2.4: 65$
<3.7:50
>4.3:26
Q. 14 Select the figure that will come next in the following figure series.


Ans

Q. 15 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(8,112,28)$
Ans
X 1. $(16,282,36)$
X 2. $(18,216,22)$

- 3. $(14,364,52)$

X4.(12, 216, 34)
Q. 16 Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
Some chilies are potatoes.
Some potatoes are onions.

## Conclusions:

I. Some onions are chilies.
II. Some onions are potatoes.
III. No onion is chilly.

Ans

- 1. Conclusion II and either conclusion I or III follow.

X 2. Only conclusions I and II follow.
X 3. Only conclusions II and III follow.
X 4. Conclusion I and either conclusion II or III follow.
Q. 17 A total sum of ₹153 is distributed among three friends $A, B$ and $C$ in such a way that $C$ gets 5 times as much money than $A$ gets and $B$ gets 3 times as much money than $A$ gets. How many rupees does $B$ get?
Ans
X1.65

- 2.51

X 3.61
X 4.66
Q. 18 Select the Venn diagram that best illustrates the relationship between the following classes.

Food, Lentils, pulses
Ans
>1.

Х 2

$\times 3$.


Q. 19 Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.

Ans
<1.49
v 2.64
X 3.16
> 4.25
Q. 20 Three of the following four letter-clusters are alike in a certain way and one is different.

Pick the odd one out.
Ans
X1. DHLP
Х 2. РTXB
X3.RVZD

- 4. JNRW
Q. 21 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(4,113,7)$
Ans
>1. $(3,118,9)$
X2. $(8,155,4)$
- $3 .(5,141,4)$

X4. $(6,161,4)$
Q. 22 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

SMKJ : VONL: : DPOA : ?
Ans
X1.GSSC
X 2 . GSSD

- 3. GRRC
(4. HRRD
Q. 23 Three of the following four words are alike in a certain way and one is different. Pick the odd word out.
Ans

1. Serene
2. Nervous
3. Anxious
Q. 24 A figure of transparent sheet with a pattern is given below. Select the option that shows how the pattern would appear when the transparent sheet is folded at the dotted line.


Ans

Q. $25 A+B$ means ' $A$ is sister of $B$ '
$A-B$ means ' $A$ is daughter of $B$ '
$A \times B$ means ' $A$ is brother of $B$ '
$A \div B$ means ' $A$ is mother of $B$ '
If $D+P \div I \times K \div T-R$, then how is $R$ related to $P$ ?
Ans
Xi.Son

X 2. Brother

- 3. Daughter's husband

4. Daughter's son
Q. 1 The $\qquad$ is the stem-like part of the leaf that joins the blade to the stem.
Ans $\times 1$. Stipules

- 2. Petiole

X 3. Midrib
人4. Vein
Q. 2 The famous dancer Chemancheri Kunhiraman Nair is associated with which of the following dance forms?

Ans

1. Sattriya

X 2. Mohiniyattam

- 3. Kathakali

X4. Manipuri
Q. 3 Which Indian contemporary artist was awarded the 7th Joan Miro Prize 2019?

Ans

- 1. Nalini Malani

X 2. Atul Dodiya
3. Arpita Singh

Х 4. Vivan Sundaram
Q. 4 In 2019, radar imaging satellite RISAT-2B was launched successfully by the Sathish Dhawan Space Centre located in $\qquad$ _.
Ans
X 1. Balasore
X 2. Mumbai
3. Sriharikota
4. Thiruvananthapuram
Q. 5 Which author has been awarded the 27th Vyas Samman of the K.K. Birla Foundation in 2018?

Ans

1. Ashish Chaudhary
2. Yogita Yadav

X Pankaj Dubey
4. Mamta Kalia
Q. 6 A/an $\qquad$ stock is the stock of a large, well-established and financially sound company that has operated for many years.

Ans
Х 1 . Cyclical
(2. Defensive

- 3. Blue-Chip

X4. Income
Q. 7 In Parliamentary proceedings, how many matters per day as per their priority in the ballot are allowed to be raised during 'Zero Hour'?
Ans

>2. 18
> 3.19

- 4.20
Q. 8 Flower colours of red, pink, blue and purple come mainly from pigments called

Ans $\qquad$ -. 1. Carotenoids
2. Lycopene
3. Chlorophyll
4. Anthocyanins
Q. 9 In 1973, the Project Tiger was started in $\qquad$ National Park.

Ans

1. Bhitarkanika

X 2. Sanjay Gandhi

- 3. Jim Corbett

4. Sunderbans
Q. 10 After the battle of $\qquad$ in 1757, the British achieved political power in India.
Ans
5. Aliwal2. Buxar
<4. Saragarhi
Q. 11 A chain of islands closely scattered in a body of water is called:

Ans
<1. Canyon
$v$
2. Archipelago
< 3. Strait
<4. Reef
Q. 12 Which Sikh Guru compiled the 'Adi Granth' the holy scripture of Sikhism?

Ans

1. Guru Hargobind

X 2. Guru Amar Das

- 3. Guru Arjan Dev

X 4. Guru Ram Das
Q. 13 As of june 2019, which Indian state has the lowest number of districts?

Ans


Х 2. Telangana
(3. Sikkim
\$4. Arunachal Pradesh
Q. 14 In India the Ursa Major Constellation is also known as:

Ans
X1. Devarshi
Х 2. Maharshi

- 3. Saptarshi

X4. Swadeshi
Q. 15 Which one of the following nations will host the FIFA U-17 Women's World Cup in 2020?

Ans

Х 2 . China
< 3. Nepal
<4. Bangladesh
Q. 16 The Indian movie star Rahul Bose was associated with $\qquad$ sport of India.

Ans
Х 1 . Football
(2. Rowing

- 3. Rugby

X4. Squash
Q. 17 Who among the following wrote the book 'Wise and Otherwise'?

Ans
> 1. Gita Piramal
(2. Jhumpa Lahiri

- 3. Arundhati Roy

4. Sudha Murthy
Q. 18 Which process refers to the starting up of a computer and the loading of the required parts of the operating system into the RAM?
Ans
(1. Swipping

- 2. Booting

3. Mapping
(4. Tagging
Q. 19 Matters, which are not points of order, can be raised by way of Special Mentions under Rule $\qquad$ of Lok Sabha.

Ans

- 1.377

X 2.302
Х 3.223
X4.214
Q. 20 Which one of the following is NOT a output device?

Ans
X 2 . Headphones
X 3. Plotter
4. Joystick
Q. 21 Bumchu' is a unique cultural festival celebrated in the Indian state of:

Ans

1. West Bengal

X 2 . Odisha
X3.Assam

- 4. Sikkim
Q. 22 A/an $\qquad$ is the wide end of a river that meets the sea.
Ans
- 2. Estuary

X 3. Gorge
X4. Meander
Q. 23 $\qquad$ is a type of good for which demand increases as its price rises.
Ans

1. Giffen Good

Х 2. Capital Good
Х 3. Club Good
Х 4 . Consumer Good
Q. 24 With which of the following sports is the term 'twiddle' associated?

Ans

- 1. Table Tennis

2. Cricket

X 3 . Rugby

- 4. Hockey
Q. 25 In which state was the second edition of the Indian Open International Boxing Tournament held?
Ans
$X$ 1. Odisha
- 2. Assam

X 3. Karnataka
X 4. Madhya Pradesh

## Section : Quantitative Aptitude

Q. 1 The given Bar Graph presents the number of students of two schools for six years.


What is the average (Correct to two decimal places) of total students in schools $A$ and $B$ taken together during the six year period?
Ans
X1. 1221.67
X 2. 1122.57

- 3. 1331.67
$\times 4.1133 .57$
Q. 2 The distance between the centres of two circles of radius 3 cm and 2 cm is 13 cm . The length (in cm ) of a transverse common tangent is:

Ans
X1. 8
X2. 10

- 3. 12
$\times 4.6$
Q. 3

The given Bar Graph presents the number of students of two schools for six years.


What is the ratio of the number of students taken together for the years 2008, 2012 and 2013 in School A to the number of students taken together for the years 2008, 2012 and 2013 in school B?
Ans
-1. 229: 153
X 2. 101:117
X 3. 153:229
X4.117:101
Q. 4 If the seven digit number $54 \mathrm{x} 29 \mathrm{y} 6(\mathrm{x}>\mathrm{y})$ is divisible by 72 , what is the value of $(2 \mathrm{x}+3 \mathrm{y})$ ?

Ans
$\times 1.32$
$\times 2.13$
X 3.38
4. 23
Q. 5 In $\triangle \mathrm{ABC}$, the bisectors of $\angle \mathrm{B}$ and $\angle \mathrm{C}$ meet at O , inside the triangle. If $\angle \mathrm{BOC}=106^{\circ}$, then the measure of $\angle \mathrm{A}$ is:

Ans
$\times 1.16^{\circ}$
X 2. $106^{\circ}$

- 3. $32^{\circ}$
$\times 4.84^{\circ}$
Q. 6 If $a^{3}+b^{3}=1344$ and $a+b=28$, then $(a+b)^{2}-3 a b$ is equal to:

Ans
X1. 24
X2. 16
X 3.32

- 4.48

A dealer buys an article marked at ₹ 20000 with two successive discounts of $20 \%$ and $5 \%$. He spends ₹ 1800 on repairs and sells it for ₹20000, what is his profit/loss percent (correct to one decimal place)?
Ans
X 1. $23.46 \%$ profit

- 2. $17.65 \%$ profit

X 3. $17.65 \%$ loss
X4. $23.64 \%$ loss
Q. 8 A and B can complete a piece of work in 15 days and 10 days respectively. They got a contract to complete the work for ₹ 75000 . The share of B (in ₹) in the contracted money will be:

Ans
X 1.35,000
X2. 40,000

- 3. 45,000

X4.30,000
Q. 9 The given Bar Graph presents the number of students of two schools for six years.


In which year the sum of the students in two schools is the highest?
Ans

1. 2009
<2. 2012
X3. 2011
X4. 2008
Q. 10 PA and PB are the tangents to a circle with centre O , from a point P outside the circle. A and B are the points on the circle. If $\angle \mathrm{APB}=72^{\circ}$, then $\angle \mathrm{OAB}$ is equal to:

Ans
$\times 1.72^{\circ}$
2. $24^{\circ}$
$\times 3.18^{\circ}$

- 4. $36^{\circ}$
Q. 11 If $\cos x=\frac{-\sqrt{3}}{2}$ and $\pi<x<\frac{3 \pi}{2}$, then the value of $2 \cot ^{2} x-3 \sec ^{2} x$ is:

Ans
$\times 1.6$
$\times 2.4$
$\times 3.8$

- 4.2
Q. 12 If $x=2+\sqrt{5}$ then the value of $\left(x^{3}-x^{-3}\right)$ is:

Ans
X 1. -52
$\times 2.52$

- 3. 76

X4. -76
Q. 13 Let $\triangle \mathrm{ABC} \sim \triangle \mathrm{QPR}$ and $\frac{\operatorname{ar}(\triangle \mathrm{ABC})}{\operatorname{ar}(\triangle \mathrm{PQR})}=\frac{4}{25}$. If $\mathrm{AB}=12 \mathrm{~cm}, \mathrm{BC}=8 \mathrm{~cm}$ and $\mathrm{AC}=9 \mathrm{~cm}$, then PR is equal to:

Ans
X 1.17 .5

- 2. 20
$\times 3.18$
$\times 4.15$
Q. 14 If $\cot \theta=5 x$ and $\operatorname{cosec} \theta=\frac{5}{x}(x \neq 0)$, then the value of $5\left(x^{2}-\frac{1}{x^{2}}\right)$ is:

Ans
<1. $\frac{1}{5}$
×2. $\frac{1}{2}$
-3. $-\frac{1}{5}$
( $4 .-\frac{1}{4}$
Q. 15 If $4\left(\operatorname{cosec}^{2} 65^{\circ}-\tan ^{2} 25^{\circ}\right)-\sin 90^{\circ}-\tan ^{2} 63^{\circ} y \tan ^{2} 27^{\circ}=\frac{y}{2}$, then the value of $y$ is:

Ans
>1. $\frac{-1}{2}$

- 2. 2

Х $3 .-1$
X4.1
Q. 16 If each side of a rectangle is decreased by $13 \%$, then its area will decrease by:

Ans
X 1. $26 \%$
X 2. 21.69\%
X 3.13\%
4. $24.31 \%$
Q. 17 A earns ₹ 640 per day and works for 8 hours. B earns ₹ 360 per day and works for 6 hours. The ratio of per day wages of $A$ to that of $B$ is:
Ans
X1.5:4
X 2. $9: 16$

- 3. $16: 9$
$\times 4.4: 5$
Q. 18 The average age of fifteen persons is 32 years. If two more persons are added then the average is increased by 3 years. The new persons have an age difference of 9 years between them. The age (in years) of the elder among the new persons is:
Ans
-1. 62
$\times 2.50$
$\times 3.53$
$\times 4.58$
Q. 19 If $x^{4}+x^{-4}=47,(x>0)$, then the value of $(2 x-3)^{2}$ is:

Ans
X1.2
$\times 2.3$

X4.4
Q. 20 The sum of the salaries of A and B together is ₹ 45000 . A spends $85 \%$ of his salary and B, $70 \%$ of his salary. If now their savings are the same, what is B's salary (in ₹)?

Ans
X 1. 30,000
X 2. 18,000
X 3. 12,600

- 4. 15,000
Q. 21 The compound interest on a certain sum of money at $21 \%$ for 2 years is ₹ 9,282 . Its simple interest (in ₹) at the same rate and for the same period is:

Ans
X 1. 8,750

- 2. 8,400

X 3. 8,000
X4.8,500
Q. 22

The simplified value of $\frac{46-\frac{3}{4} \text { of } 32-6}{37-\frac{3}{4} \text { of }(34-6)}$ is:
Ans
X1. 2
X $2 . \frac{19}{16}$
X 3. $\frac{19}{64}$

- 4.1
Q. 23 The ratio between the speeds of two trains is $2: 5$. If the first train runs 350 km in 5 h , then the difference between the speeds (in $\mathrm{km} / \mathrm{h}$ ) of both the trains is:

Ans
$\times 1.165$
$\times 2.180$
$\times 3.350$
4. 105
Q. 24 The given Bar Graph presents the number of students of two schools for six years.


In which year the percentage increase in the number of total students in schools A and B taken together is the highest in comparison to its previous year?

Ans
X 1.2012
X 2. 2011
X 3. 2010

- 4. 2009
Q. 25 A man bought three articles for ₹ 3,000 each. He sold the articles respectively at $10 \%$ profit, $5 \%$ profit and $15 \%$ loss. The total percentage profit/loss he earned is:

Ans
X 1. $10 \%$ loss2. $5 \%$ loss3. $5 \%$ profit
4. No profit no loss

## Section : English Language

Q. 1 Identify the most appropriate option to substitute the underlined segment. If no substitution is required, select No substitution.

This was an only the mistake he made.
Ans
1 1. only the mistake
2 2. the mistake only

- 3. the only mistake

Х 4 . No substitution
Q. 2 Fill in the blank with the most appropriate word.

The landlord is very $\qquad$ about cleanliness and finds fault with all his tenants.

Ans

- 2. fastidious
< 3. pompous
>4. ominous
Q. 3 Identify the segment which contains the grammatical error.

Great many students who are good at other subjects perform poorly in English.
Ans
Х 1. perform poorly
X 2. in English
X 3. who are good at
4. Great many students

## Q. 4 Select the most appropriate meaning of the given idiom.

Through thick and thin
Ans

1. to be scared of small dangers
2. passing through a thick forest

- 3. support under all circumstances

4. to be hard-hearted in times of loss
Q. 5 Identify the segment which contains the grammatical error.

Climate change are a greatest threat facing our planet which needs our immediate attention.

Ans

1. our immediate attention

- 2. are a greatest

X 3. which needs
4. facing our planet
Q. 6 Select the most appropriate synonym of the given word.

## DISCOVER

Ans
2. find
<4. ignore
Question ID : 98958016208
Status : Answered
Chosen Option : $\mathbf{2}$
Q. 7 Select the most appropriate synonym of the given word.

IGNOMINIOUS
Ans

1. wonderful

- 2. disgraceful

X 3. innocuous
4 4 . generous
Q. 8 Identify the most appropriate option to substitute the underlined segment. If no substitution is required, select No substitution.

He is a good singer of the two.
Ans
<1. No substitution
2. the best singer
3. the better singer
4. the good singer
Q. 9 Select the most appropriate passive form of the given sentence.

Please lock the door.
Ans

1. The door should kindly being locked.

- 2. You are requested to lock the door.

3. You are being ordered to lock the door.
4. Please let the door be lock.
Q. 10 Select the most appropriate word for the group of words.
people who enjoy social company
Ans

- 1. gregarious

Х 2 . unanimous
X 3.gorgeous
4 4. herbivorous
Q. 11 Select the most appropriate antonym of the given word.

RETALIATION
Ans

- 1. reconciliation
< 2. retribution
< 3. retrospection
\$4. regression
Q. 12 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. Till quite recently the trend was to go to the west that offered advanced medical facilities.
B. This is because it has on offer the highest level of services, facilities and professional skills.
C. But over the last decade the trend has reversed and India is being chosen for medical tourism.
D. Today, it is not uncommon to travel to a foreign country for medical treatment.

Ans
X1.BCDA

- 2. DACB

X 3. CBDA
X4. ABCD
Q. 13 Select the most appropriate indirect form of the given sentence.

She said to you, "I have a thousand rupees in my purse now."
Ans

1. She told you that she has a thousand rupees in my purse now.

- 2. She told you that she had a thousand rupees in her purse then.

3. She said you that she have a thousand rupees in my purse then.
4. She told me that she had a thousand rupees in her purse now.
Q. 14 Select the wrongly spelt word.

Ans
<1. eager
< 2 . beggar
$\checkmark$
3. vehical4. value
Q. 15 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. This kindness converted his street into a neighbourhood.
B. He and his wife were always ready to lend a helping hand.
C. Mohan was an ideal neighbour in every way.
D. Whether it was lending tools or watering fields, the couple embodied neighbourly kindness.
Ans
X1. DBCA

- 2. CBDA

X 3. CDAB
X4. BDAC

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

Each child deserves love and care. The child who is (1) $\qquad$ for what he is even if he is slow or (2) $\qquad$ , will grow with confidence in himself. He will (3) $\qquad$ the ability to make the best use of the (4) $\qquad$ which come his way and make light of any (5) $\qquad$ that may pose difficulties in his path.

SubQuestion No: 16
Q. 16 Select the most appropriate option to fill in blank number 1

Ans

- 1. appreciated

Х 2. thanked
X 3. rebuked
(4. jeered

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

Each child deserves love and care. The child who is (1) $\qquad$ for what he is even if he is slow or (2) $\qquad$ , will grow with confidence in himself. He will (3) $\qquad$ the ability to mak the best use of the (4) ___ which come his way and make light of any (5) ___ that may pose difficulties in his path.

SubQuestion No : 17
Q. 17 Select the most appropriate option to fill in blank number 2

Ans

- 1. clumsy
< 2. capable
3 3. clever4. courteous


## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

Each child deserves love and care. The child who is (1) $\qquad$ for what he is even if he is slow or (2) $\qquad$ , will grow with confidence in himself. He will (3) $\qquad$ the ability to make the best use of the (4) $\qquad$ which come his way and make light of any (5) $\qquad$ that may pose difficulties in his path.

SubQuestion No : 18
Q. 18 Select the most appropriate option to fill in blank number 3

Ans

1. maintain

- 2. develop

3. conceal
(4. consider

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

Each child deserves love and care. The child who is (1) $\qquad$ for what he is even if he is slow or (2) $\qquad$ , will grow with confidence in himself. He will (3) $\qquad$ the ability to make the best use of the (4) $\qquad$ which come his way and make light of any (5) $\qquad$ that may pose difficulties in his path.

SubQuestion No: 19
Q. 19 Select the most appropriate option to fill in blank number 4

Ans
2. dreams
>3.favours
4. threats

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

Each child deserves love and care. The child who is (1) $\qquad$ for what he is even if he is slow or (2) $\qquad$ , will grow with confidence in himself. He will (3) $\qquad$ the ability to make the best use of the (4) $\qquad$ which come his way and make light of any (5) $\qquad$ that may pose difficulties in his path.

SubQuestion No : 20
Q. 20 Select the most appropriate option to fill in blank number 5

Ans
⒈ consequences
X 2. intrusions
X 3. prohibitions
4. handicaps
Q. 21 Fill in the blank with the most appropriate word.

We must not lose heart in times of $\qquad$ _.

Ans
1 1 diversity

- 2. adversity

3. deformity
4. inactivity
Q. 22 Select the most appropriate word for the group of words.

One who eats too much
Ans
入1. overweight
2. glutton

X 3. corpulent
X4. obese
Q. 23 Select the most appropriate meaning of the given idiom.

Rule the roost
Ans

1. to make all the decisions
2. to be prosperous but generous
3. to frequently pick a quarre
4. to blindly follow others
Q. 24 Select the correctly spelt word.

Ans

- 1 . genuine

2 2. genwin
X 3. genuin
<4.genune
Q. 25 Select the most appropriate antonym of the given word.

