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## IB ACIO Exam

Tier I Previous Paper

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## ACIO Grade II Executive 19th Feb 2021

| Participant ID |  |
| :--- | :--- |
| Participant Name |  |
| Test Center Name |  |
| Test Date | 19/02/2021 |
| Test Time : | 9:00 AM - 10:00 AM |
| Subject | ACIO Grade II (Executive) |

## Section : General awareness Current Affairs

## Q. 1 Consider the statement in regard 'KAPILA' Campaign.

1. This is a campaign for Intellectual Property Literacy and Awareness campaign which
was organised on the 89th birth anniversary of former President Late Dr. APJ Abdul
Kalam.
2. This is a campaign for collection, demonstration and documentation of raw drugs from Southern Plateau region.

Select the correct answer by using the code mentioned below.
Ans
X 1. Neither 1 nor 22. Only 23. Only 1
4. 1 and 2 both
Q. 2 Who has been elected as the non-executive chairman of India bulls Housing Finance in August 2020?
Ans

1. B.P. Kanungo2. K.K. Venugopal
2. S.S. Mundra4. M.K. Jain
Q. 3 How many Chinese apps had been banned by the government of India in June 2020 due to their activities which were prejudicial to sovereignty and integrity of India?

Ans
>2. 513. 53
<4.58
Q. 4 Consider the following statement in the context of Deendayal Antyodaya Yojana National Rural Livelihoods Mission.

1. It is a centrally sponsored programme that aims at eliminating rural poverty through promotion of multiple livelihoods for the rural poor households across the country.
2. The Union Cabinet has approved a special package worth Rs. 820 crore for Union Territories of Jammu and Kashmir and Ladakh for a period of five years till 2023-24.

Select the correct answer from the options given below.
Ans
< 1 . Only 2
$\$$
2. 1 and 2 both

X
3. Neither 1 nor 2
4. Only 1
Q. 5 SVANidhi Yojana is a scheme which has been launched by Hon'ble Prime minister to.

1. To grant collateral-free loans of up to Rs 10,000 to street vendors across the country.
2. To provide grant to fulfill the nutritional demands of women and children in the country.
3. This scheme was launched on June 1, 2020.

Select the correct answer by using the code mentioned below.
Ans

1. None of the above
v 2. Only 1 and 3
2. Only 2 and 3
(4. Only 1 and 2
Q. 6 Which app has been launched by Kiren Rijiju in June 2020 to keep Indian athletes updated about banned substances?
Ans

- 1. nADA INDIA

X 2. nADA BHARAT
< 3. NADA INDIAN
X 4. INDIAN NADA
Q. 7 Which institution collaborated with the Bureau of Indian Standards for cooperation in the areas of standardization and conformity assessment in August 2020?
Ans
Х1. IIT Bombay2. IIT Roorkee

- 3. IIT Madras4. IIT Kanpur
Q. 8 Consider the statement in context of CMS-01.

1. It is a communication satellite which is launched by PSLV-C50 from the Satish

Dhawan Space Centre (SDSC) SHAR, Sriharikota.
2. It is a project which aims to monitor, track and protect space assets of India.

Select the correct answer by using the code mentioned below.
Ans

- 1. Only 1

X2. 1 and 2 both
<3. Only 2
X4. Neither 1 nor 2
Q. 9 Bharat Parv is a five-day annual event that celebrates the spirit of India is being organised virtually from January 26, 2021 till January 31, 2021. Which of the following statements is/are NOT correct regarding the event?

1. It was started in the year 2016.
2. This year the event was inaugurated by the Lok Sabha Speaker Om Birla.
3. The Central theme of this year's Bharat Parv is 'Mera Desh Badal Raha Hai, Aage Badh Raha Hai'
4. The event is organized by the Ministry of defence every year

Select the correct answer using the code given below.
(A) 1 only
(B) 2 only
(C) 3 and 4
(D) 2 and 3 only

Ans
>1.A

- 2. C
>
<4.D
Q. 10 In June 2019, The Indian Air Force has signed a deal with the Israeli government to buy as many as 100 SPICE bombs worth:
Ans
< 1. Rs. 100 crore2. Rs. 400 crore
$\checkmark$

3. Rs. 300 crore4. Rs. 200 crore
Q. 11 Which of the following Union ministry won the SKOCH Gold Award 2020?

Ans

1. Ministry of Women and Child Development2. Ministry of Health and Family Welfare3. Ministry of Textiles
2. Ministry of Tribal Affairs
Q. 12 Consider the statement in regard of Aditya Mehta.
3. Aditya Mehta defeated multiple-time world champion Pankaj Advani 6-2 to win the National Snooker Championship.
4. Aditya Mehta represented the Petroleum Sports Promotion Board (PSPB)

Select the correct answer by using the code mentioned below.
Ans

1. Neither 1 nor 2
2. Only 2
3. Only 1
4. 1 and 2 both
Q. 13 Consider the following statement in the context of Padma Award 2021.
5. Padma awards are given in three categories, namely, Padma Vibhushan, Padma Bhushan and Padma Shri.
6. Shri Shinzo Abe from Japan is awarded with Padma Bhushan for his contribution in the field of Public Affairs.
3.7 were awarded the Padma Vibhushan, 10 named for the Padma Bhushan and 102
named for Padma Shri.
Select the correct answer by using the code mentioned below.
Ans
<1. Only 1 and 2
7. Only 1 and 3
8. Only 2 and 34. None of the above
Q. 14 Consider the statement in regard of Wavel Ramkalawan.
9. He has won Seychelles' presidential election.
10. He has won the Ramanujan Prize for Mathematicians for the year 2020.

Select the correct answer by using the code mentioned below.
Ans

- 1. Only 1

2. Neither 1 nor 2
<3. Only 24. 1 and 2 both
Q. 15 What is Sarna Code? Consider the following statement in this regard.
3. The Jharkhand Assembly has unanimously passed a resolution seeking the inclusion of Sarna as a separate religion in Census, 2021.
4. The opposition parties gave a proposal demanding a discussion on the resolution, which was rejected by assembly speaker.

Select the correct answer by using the code mentioned below.
Ans
X 1.1 and 2 both2. Neither 1 nor 2
-3. Only 1
<4. Only 2
Q. 16 On 21st January 2021, Gujarat Chief Minister Vijay Rupani announced the "Horticulture Development Mission" in the state with an aim:

1. to double the income of the farmers involved in horticulture and medicinal farming
2. to provide waste land of the state government on 45 year lease for forming of horticulture and medicinal crops
3. to cover 7 districts of the state as the part of first phase

Select the correct answer using the code given below.
(A) 1 only
(B) 2 only
(C) 3 only
(D) Both 1 and 2

Ans
<1.D
<2. в
X3.c
4. A
Q. 17 Which country has become the first African country to submit the results of Reducing Emissions from Deforestation and Forest Degradation (REDD+) to UNFCCC?
Ans
<1. Burundi
X
2. Algeria3. Cameroon4. Uganda
Q. 18 Who has been reappointed as solicitor general of India in July 2020?

Ans
X 1. N Venkataraman2. R.S. Suri
3. Tushar Mehta4. Balbir Singh
Q. 19 Prime Minister Narendra Modi was honored with which award in 2019 by Bill and Melinda Gates Foundation for his leadership and commitment to improve access to sanitation in India?
Ans

1. Seoul Peace Prize
<
2. Champions of the Earth Award3. Philip Kotler Presidential Award
v 4. Global Goalkeeper Award
Q. 20 The Rockefeller Foundation announced 10 finalists for the Food System Vision 2050 Prize in August 2020. Among them how many finalists were selected from India?

Ans
>1.42. 23. 1
< 4.3

Section: General studies
Q. 1 Match List-I with List-II and select the correct answer using the codes given below the Lists.

| List-I (Mahajanapadas) | List-II (Capitals of Mahajanapadas) |
| :--- | :--- |
| A. Malla | 1. Taxila |
| B. Anga | 2. Kausambi |
| C. Gandhara | 3. Champa |
| D. Vatsa | 4. Kusinara |

Ans $\quad$ 1. A-2, B-3, C-4, D-1
2. $\mathrm{A}-4, \mathrm{~B}-3, \mathrm{C}-1, \mathrm{D}-2$

Х 3. A-3, B-1, C-2, D-4
X 4. A-1, B-2, C-4, D-3
Q. 2 Consider the following statements regarding Save Water Day.

1. On 12 July 2019, the West Bengal government observed Save Water Day across the state to spread the message of water conservation.
2. This was the first-ever Save Water Day observed across West Bengal to spread the message of water conservation.
3. West Bengal has a water conservation programme called 'Jal Dharo Jal Bharo' to prevent floods and provide water during the period of scarcity.
4. The Government of India has set a target to provide 35 lakh households in West Bengal with tap water supply by March 2021.

Which of the statements given above is/are correct?
Ans
$X$ 1. Only 1 and 3
$X$ 2. Only 1 and 2

- 3. Only 1, 2 and 3
$X$ 4. Only 2,3 and 4
Q. 3 Consider the following statements in reference to the Phylogenetic classification system.

1. It shows an evolutionary relationship between various organisms on the basis of descent from a common ancestor.
2. In this system, the cladistics method is used in generating phylogenetic trees.
3. It was proposed by Swedish Botanist Carolus Linnaeus.

Which of the statements given above is/are correct?
Ans
X 1.3 only

- 2. 1 and 2 only

X 3. 1 only
X4. 2 only

## Q. 4 Which of the following pair is correct?

I. 1905 - Partition of Bengal
II. 1908 - Split in Congress
III. 1919 - Rowlatt Satyagrah

Ans
< 1.1 and II
<2. II and III3. I and III

X4.I, II and III

## Q. 5 As per the Union Budget 2020-21, what will be the implementation period of the

 National Technical Textiles Mission?Ans
< 1. 2021-22 to 2023-242. 2020-21 to 2024-253. 2020-21 to 2023-24

人 4. 2021-22 to 2024-25
Q. 6 With which of the following musical instruments is Ustad Ali Akbar Khan related to?

Ans

- 1. Sarod
<2. Sitar3. Tabla

4. Violin
Q. 7 Consider the following statements in reference to Punjab Preservation of Subsoil Water Act, 2009.
5. As per the Act, no farmer shall sow nursery of paddy before $10^{\text {th }}$ day of May of the agricultural year or such other date as may be notified by the State Government by notification in the Official Gazette for any local area.
6. Any farmer who contravenes the provisions of this Act shall be liable to a penalty of rupees ten thousand for every month, or part thereof, per hectare of the land till the period such contravention continues.
7. As per the Act, 'State government' means 'Government of India'.

Which of the statements given above is/are correct?
Ans
$X$ 1. Only 1 and 3
2. Only 1 and 2
$X$ 3. Only 3
$X$ 4. Only 2 and 3
Q. 8 Chenab, the largest tributary of the Indus river, is also known as $\qquad$ _.
Ans $\times$ 1. Bhagirathi2. Kosi
3. Chandrabhaga
$>$
4. Giri
Q. 9 Consider the following statements regarding Khardung La Pass.

1. It is the highest motorable pass in India.
2. It is the gateway to the Nubra and Shyok Valleys.
3. It is situated to the North of Mount Godwin-Austen.

Which of the statements given above is/are correct?
Ans
$X$ 1. Only 2 and 3
$X$ 2. Only 1
X 3. Only 2

- 4. Only 1 and 2
Q. 10 Consider the following statements with reference to the Mamallapuram dance festival.

1. It is the celebration of folk dances that are prevailing in various regions of the country.
2. This festival is organised for about ten days in the town of Mahabalipuram.
3. Tales from Mahabharat, Radha Krishna, Valli Muruga, Shiva Shakthi and numerous ancient lore are brought alive through delicate dance forms.
4. Breath-taking dances are performed in ornamented stage with the historic stone sculptures range 'the Arjuna Penance' as the backdrop

Which of the statements given above is/are correct?
Ans

1. Only 1 and 3
$X$ 2. Only 2, 3 and 4

- 3. Only 1,3 and 4
$X 4$. Only 1 and 2
Q. 11 With which of the following sports is Nikhat Zareen related to?

Ans
<1. Hockey2. Badminton

- 3. Boxing

X4. Wrestling
Q. 12 Phawngpui or the Blue Mountain is the highest peak in the state of $\qquad$ -.
Ans

1. Uttarakhand
< 2. Kerala3. Mizoram4. Sikkim
Q. 13 Which among the following soil is commonly used for bricks?

Ans
2. Laterite3. Black
4. Peaty
Q. 14 निम्नलिखित विटामिनों में से किसकी कमी के कारण पेलाग्रा होता है?

Ans
X1.B1

- 2. B3
>3.
<4.
Q. 15 Consider the following statements regarding the Babbar Akali movement during the years 1921-1925.

1. The movement included Guru sikhs, who were against the imperialist policies of the British Government.
2. Majority of the Babbar Akalis were returned immigrants from Canada.

Which of the statements given above is/are correct?
Ans
X 1 . Neither 1 nor 2

- 2. Both 1 and 2

X 3. Only 2
X4. Only 1
Q. 16 Match List-I with List-II and select the correct answer using the codes given below the Lists.

| List-I (States) | List-II (Sports festivals celebrated in these states) |
| :--- | :--- |
| A. Punjab | 1. Indian Derby |
| B. Gujarat | 2. Kila Raipur Sports Festival |
| C. Kerala | 3. International Kite Festival |
| D. Maharashtra | 4. Champakulam Boat Race |

Ans
X 1. A-1, B-2, C-4, D-3
X 2. A-4, B-1, C-2, D-3
X 3. A-3, B-1, C-2, D-4
4. A-2, B-3, C-4, D-1
Q. 17 In which of the following ways can 1 Volt be expressed?

Ans

1. 1 Joule per Coulomb

Х 2. 1 Coulomb per Joule
X 3.1 Joule-Coulomb4. 1 Joule-Coulomb per second
Q. 18 Which among the following books is not written by Arundhati Roy?

Ans

1. The Algebra of Infinite Justice

Х 2. The Ministry of Utmost Happiness

- 3. Once Upon a Time

4. The God of Small Things
Q. 19 Amongst the following, which state celebrates Gangaur festival?

Ans
< 1. Karnataka

- 2. Rajasthan

Х 3. Goa
\$4. Arunachal Pradesh
Q. 20 Consider the following statements with reference to indirect taxes in Budget 2020.

1. Custom duty was raised on footwear from $25 \%$ to $35 \%$ and on furniture goods from $20 \%$ to $25 \%$.
2. Basic customs duty on imports of newsprint and light-weighted coated paper was reduced from $10 \%$ to $5 \%$.

Which of the statements given above is/are correct?
Ans

1. Neither 1 nor 2
2. Only 2

X 3. Only 1

- 4. Both 1 and 2

[^0]Q. 1 What is the average of $132,146,218,232,321$ and 223 ?

Ans
2. 212

Х 3.2084. 218
Q. 2 Speed of a car is $\mathbf{4 5} \mathrm{km} / \mathrm{hr}$. How much distance can it travel in $\mathbf{5 0}$ seconds?

Ans
< 1.650 metre
< 2.575 metre
3. 550 metre
4. 625 metre
Q. 3 Alloy A contains iron and copper in ration 4:5. Alloy B contains iron and copper in ratio 3 : 4. If 45 kg of alloy $A$ and 63 kg of alloy $B$ are mixed, then what is the final ratio of copper and iron?
Ans
-1.61:47
Х2.64:47
X
3. $59: 45$4. $57: 41$
Q. 4 Study the following graph to answer the question.

Destination wise pattern of all India Exports (in crore)


India's exports to which of the following regions increased most in terms of percentage between 2000-01 and 2010-2011?
Ans
< 1. Japan
(2. Russia3. China
4. Europe
Q. 5 Ratio of milk and water in two mixtures $A$ and $B$ is $3: 2$ and $4: 3$ respectively. If $A$ and $B$ are mixed in the ratio of $1: 2$, then what is the ratio of milk and water in final mixture?
Ans

$$
\text { 1. } 61: 44
$$

< 2. 51:463. $63: 46$4. $57: 41$
Q. 6 एक किताबों की दुकान में जीव विज्ञान, रसायन विज्ञान और भौतिकी की पुस्तकों की औसत संख्या 360 है। जीव विज्ञान की पुस्तकें रसायन विज्ञान और भौतिकी की पुस्तकों की औसत संख्या से 180 अधिक हैं। भौतिकी की पुस्तकों की संख्या जीव विज्ञान और रसायन विज्ञान की पुस्तकों की औसत संख्या से 180 कम है। दुकान में रसायन विज्ञान की पुस्तकों की संख्या कितनी है?
Ans


1. 540
2. 4803. 420
1. 360
Q. 7 If the volume of a room is $1680 \mathrm{~m}^{3}$ and the area of the floor is $112 \mathrm{~m}^{2}$. Find the height of the room.

Ans
>1.8m2. 20 m3. 15 m4. 10 m
Q. 8 The pie-chart given below represents the percentage distribution of the number of eggs sold by a shopkeeper on different days of a week.

## Percentage distribution of the number of eggs sold by a shopkeeper



Find the ratio of the number of eggs sold by the shopkeeper on Wednesday to that of the same on Thursday.
Ans
>1.4:72. $4: 9$3. $3: 5$
<4.2:5
Q. 9 विभिन्न वर्षों में एक ढुकान में विभिन्न वस्तुओं की बिक्री तालिका में दी गई है।

किस वर्ष में फ्रिजों और धुलाई मचिनो की बिक्री की कुल संख्या, टीवी की बिक्री की कुल संख्या से 100 अधिक हो गई?

| वर्ष | टीवी | धुलाई मशीन | फ्रिज | एसी |
| :---: | :---: | :---: | :---: | :---: |
| 1996 | 320 | 200 | 220 | 1500 |
| 1997 | 350 | 220 | 190 | 1700 |
| 1998 | 315 | 250 | 200 | 1800 |
| 1999 | 400 | 280 | 150 | 2000 |

Ans
Q. 10 एक साइकिल का अंकित मूल्य 1500 रुपए हैं, जो लागत मूल्य से 25 प्रतिशत अधिक है। यदि इसे 10 प्रतिशत की छूट पर बेचा जाता है, तो लाभ प्रतिशत ज्ञात करें?

Ans

1. 12.5 प्रतिशत2. 20 प्रतिशत
2. 15 प्रतिशत
3. 30 प्रतिशत
Q. 11 The ratio of price of a mango and an apple is $3: 2$. If the total price of an apple and a mango is Rs. 100, then find the price of a mango.
Ans
<1.Rs. 40
4. Rs. 6

X
3. Rs. 80
<
4. Rs. 30
Q. 12 अंशु को एक कार्य पूरा करने में बबलू से दोगुना समय लगता है और चंदू से तीन गुना समय लगता है। साथ में काम खत्म करने में 3 दिन लगते हैं। अंशु ने कार्य को पूरा करने के लिए कितना समय लिया है?
Ans
X1.24 दिन
2. 12 दिन
3. 3 दिन
4. 18 दिन
Q. 13336,528 तथा 240 का लघुत्तम समापवर्त्य क्या है?

Ans
Х 1.16620
X
2. 17240
3. 19200
4. 18480
Q. 14 Find the volume of cone which has base radius as 7 cm and height as 12 cm . (The value of $\pi$ is $22 / 7$ )
Ans
< $1.576 \mathrm{~cm}^{3}$
$-2$
2. $616 \mathrm{~cm}^{3}$3. $512 \mathrm{~cm}^{3}$4. $289 \mathrm{~cm}^{3}$
Q. 15 A sum of money becomes 6 times at simple interest in 15 years. What is the rate of interest?
Ans

- 1.33 .33 percent2. 16.75 percent

3. 30.5 percent
4. 8.5 percent
Q. 16 A number is increased by 10 percent. Then it is decreased by 20 percent. If the final value of number is 528 , then what is the initial value of number?
Ans
5. 500
6. 650
7. 550
8. 600
Q. 17 किसी पुल निर्माण स्थल पर मजदूरों की दो टीमें । और ॥ हैं। प्रत्येक टीम में $W$ मजदूर हैं। किसी विशेष दिन, एक मजदूर को टीम । से टीम ॥ में स्थानांतरित किया जाता है। अब, यदि टीम । द्वारा $(W+1) h$ (घंटे) और टीम ॥ द्वारा $(W+2) h$ (घंटे) में किए गए कार्य की मात्रा का अनुपात क्रमशः $10: 12$ है, तो $W$ का मान कितने के बराबर है?
Ans
X 1.24
9. 16

X 3. 18
4. 20
Q. 18 कोई दूधवाला, दूध से भरे बड़े ड्रम को क्रमशः $6,9,15$ और 18 लीटर क्षमता वाले चार मापी-जारों में से एक जार से खाली करना चाहता है। वह पाता है कि ड्रम को खाली करने के लिए वह चाहे जिस जार का उपयोग करे, 4 लीटर दूध उस ड्रम में हमेशा बचा ही रहता है। यदि ड्रम की क्षमता 7 की गुणज है, तो इसकी न्यूनतम संभावित क्षमता कितनी है?

Ans
$X 1.187$ लीटर
2. 364 लीटर
3. 94 लीटर
4. 191 लीटर
Q. 19 Speed of train is $55 \mathrm{~km} / \mathrm{hr}$. The length of train is 800 metre. In how much time can it cross a 1400 metre long platform?
Ans
X 1.132 seconds
2. 96 seconds
3. 124 seconds
4. 144 seconds
Q. 20 Find the compound interest earned on Rs. 60,000 for 2 years at the rate of 5 percent per annum.
Ans
>1.Rs. 6000

- 2. Rs. 6150
< 3. Rs. 60,000
$>$

4. Rs. 66,150

[^1]Q. 1 एक लड़का बिंदु $A$ से चलना शुरू करता है और पूर्व की ओर 11 किमी चलता है और बिंदु $B$ पर रुकता है। अब, वह अपने दाईं ओर 45 डिग्री मुड़ता है और बिंदु $C$ पर पहुंचने के लिए 2 किमी चलता है। अब, वह 135 डिग्री बाएँ मुड़ता है और 1 किमी चलता है और एक बिंदु $D$ पर पहुँचता है।
बिंदु $B$, बिंदु $D$ के सापेक्ष किस दिशा में है?
Ans
Х1. दक्षिण-पूर्व
2. उत्तर-पूर्व
3. दक्षिण-पश्चिम
4. उत्तर-पश्चिम
Q. 2 Three statements are followed by four conclusions numbered I, II, III and IV. You have to consider these statements to be true, even if they seem at variance from commonly known facts. Decide which of the given conclusions logically follow(s) from the given statements.

## Statements:

1. No plant is a flower.
2. No flower is a leaf.
3. Some plants are leaves.

Conclusions:
I. No leaf is a plant.
II. No leaf is a flower.
III. Some flowers are plants.
IV. All leaves are plants.

Ans 1. Only conclusion II follows.
$X$ 2. Only conclusions I and II follow.
$X$ 3. Only conclusion IV follows.
$X$ 4. Only conclusions I and IV follow.
Q. 3 विनोद, अभि, रेचल, सैमी और पिंकी एक बेंच पर बैठे हैं। अभि रेचल के दाहिने ओर बैठा है, जो बेंच के छोर के चरम बिंदु पर नहीं बैठा है। सैमी, अभि और विनोद के बीच में बैठा है। पिंकी बाएं छोर के चरम बिंदु पर बैठी है। पिंकी के दाहिने ओर कौन बैठा है?
Ans
-1. रेचल
$X$ 2. अभि
Х $\times$ विनोद4. सैमी
Q. 4 From the given figures, find which figure comes in the place of question marks which

Q. 5 Which answer figure will replace the question mark given in the question figure?

Questions figure:


Ans

Q. 6 छह व्यक्ति A, B, C, D, E और F एक पंक्ति में बैठे हैं, जरूरी नहीं कि इसी क्रम में हो।यदि A, B, C और $D$ में से कोई भी अंतिम छोर पर नहीं बैठा है तथा $D, E$ से दो स्थानों की दूरी पर बैठा है। $E$ के निकट कौन बैठता है, दिया गया है कि $A$ और $B$ एक साथ बैठते हैं।
Ans


X2.B
$\times 3$.4. F
Q. 7 Select from the following four options, the one that CANNOT be concluded from the given statements.

Statement 1 : All coats are skirts.
Statement 2 : No skirt is a shirt.
Statement 3 : Some shirts are belts.
Ans

1. Some coats are shirts.
$X$ 2. No coat is a shirt.
$X$ 3. Some belts are not coats.
$X 4$. Some belts are shirts.
Q. 8 Which of the following Venn diagrams best represents the relationship between stars, planets and universe?

Ans

Q. 9 Three statements are followed by four conclusions numbered I, II, III and IV. You have to consider these statements to be true, even if they seem at variance from commonly known facts. Decide which of the given conclusions logically follow(s) from the given statements.

## Statements:

1. No horse is a truck.
2. All carriages are scooters
3. All scooters are trucks.

Conclusions:
I. No truck is a scooter.
II. All carriages are trucks.
III. Some trucks are scooters.
IV. No carriage is a horse.

Ans

1. All conclusions follow.

X 2. Only either conclusions I or IV follow and III follow.

- 3. Only conclusions II, III and IV follow.
$X$ 4. Only either conclusions I or IV follow.
Q. 10 If ' $A \div B$ ' means ' $B$ is the brother of $A$ ', ' $A \times B$ ' means ' $B$ is the daughter of $A$ ', 'A @ $B$ ' means ' $B$ is the wife of $A$ ', ' $A$ \# $B$ ' means ' $B$ is the mother of $A$ ', ' $A+B$ ' means ' $B$ is the son of $A^{\prime}$, then which of the following statement(s) is/are not correct?
I. 'P $\div \mathbf{Q}+\mathrm{R}+\mathrm{F}$ @ J' shows $P$ as the aunt of $R$.
II. ' $G$ \# $F \div L+T \times R$ ' shows $G$ as the brother of $R$.

Ans
<1. Only 1
2. Neither I nor II
3. Only II
4. Both I and II
Q. 11 Find the missing term in the following number series :

1, 7, 8, $\qquad$ 23, 38, 61
Ans
Х 1.162. 15
<3.124. 10
Q. 12 विजय टोनी से पहले, लेकिन विनय के बाद कार्यालय पहुँचा। मेघा विजय से पहले कार्यालय पहुंची लेकिन राधा के कार्यालय पहुँचने के बाद पहुँची। मेघा के कार्यालय पहुँचने के तुरंत बाद विनय कार्यालय पहुँचा। अंत में कार्यालय कौन पहुँचा?

Ans

1. मेघा
$X$
2. विजय
3. विनय
4. टोनी
Q. 13 दिए गए विकल्पों में से, तीन एक निश्चित तरीके से समान हैं। हालाँकि, एक विकल्प अन्य तीन की तरह नहीं है। उस विकल्प का चयन करें जो अन्य से अलग है।

Ans
X 1. घोड़ा : अस्तबल
$X$
2. शेर : गुफा
3. मवेशी : गुफा
$X$
4. कुत्ता : कुत्ताघर
Q. 14 Arrange the given words in the sequence in which they occur in the dictionary.

1. DAKOTA
2. DAMAGE
3. DARKLE
4. DONKEY
5. DANCER

Ans

1. 1,2,5,3,4
> $2.2,1,5,3,4$3. $2,1,3,5,4$
2. 1,3,2,5,4
Q. 15 Which two signs should be interchanged to make the below equation mathematically correct?
$5+6-2 \times 8 \div 4=30$
Ans
⒈ $\times$ and -
< $2 .+$ and -
> $3 . \div$ and -
3. $\times$ and +
Q. $16 A \% B$ का अर्थ है कि $B$ की पत्नी $A$ है, $A$ \# $B$ का अर्थ है कि $B$ का भाई $A$ है, और $A \cdot B$ का अर्थ है कि $B$ का बेटा $A$ है।

इनमें से कौन सा व्यंजक यह दर्शाता है कि $R$ का बेटा $P$ है?
Ans
X 1. S \# R * P \% U
X2. S \# R * U \% P
X з. U \% P \# R * S
4. U \% P \# S * R
Q. 17 एक लड़के की ओर इशारा करते हुए समीर ने कहा, वह मेरे ससुर के बड़े बेटे का बेटा है। समीर उस लड़के से कैसे संबंधित है?

Ans
$X$ 1. भाई
2. चचेरा भाईममेरा भाईफुफेरा भाईमौसेरा भाई

X 3. दादानाना
v. 4 चाचा/मामा/ताऊ/फूफा/मौसा/काका
Q. 18 If a mirror is placed on the line MN, then which of the answer figures is the mirror image of the given figure?


Ans

Q. 19 If ' $A$ ' means ' + ', ' $B$ ' means ' $x$ ', ‘ $C$ ' means ' $\div$ ' and ' $D$ ' means ' - ', then which of the following equation(s) is/are correct?
I. 16 C 18 B 36 A 11 D $4=39$
II. 49 B 76 C 19 A 13 D $47=162$

Ans
<1. Only I
<2. Only II
$>$
3. Neither I nor II
4. Both I and II
Q. 20 A series is given with one term wrong. Select that wrong term from the given alternatives.

PNM, RQQ, TTU, VWZ, XZC
Ans
\1.TTU2. RQQ
3. VWZ

X4. XZC

## Section : English

Q. 1 The sentence below has been divided into three parts. Select the part of the sentence that has an error. If the sentence has no error, select the option 'No Error'.

Ans
< 1. and the surroundings irreparably.2. The radiation leak from the nuclear accident3. at Chernobyl effected the environment

X4. No error
Q. 2 Select the most appropriate option to substitute the underlined segment in the given sentence. In case no substitution is needed, select 'No substitution required'.

It is ironical that the students had to be punished because of a report submitted by a teacher who himself was not above suspicion
Ans
1 1. ironicism2. irony
3. No substitution required
4. ironically
Q. 3 Identify the segment in the sentence which contains a grammatical error.

Always on the lookout for opportunities, Arun never shirked away from new assignments.

Ans

- 1. Arun never shirked away
< 2. for opportunities,3. from new assignments

X
4. Always on the lookout
Q. 4 Select the most appropriate meaning of the underlined idiom in the given sentence.

Have you seen Claire lately? She's become as thin as a stick in the last six months!
Ans
Х 1. To be suspicious
2. Be extremely weak3. Extremely skinny4. Full of enthusiasm
Q. 5 Select the most appropriate meaning of the given idiom.

Start from scratch
Ans
(1. To decide quickly without a thought

X 2. To take advantage of something
3. To be unsuccessful

- 4. To begin from the very beginning
Q. 6 Select the most appropriate option to fill in the blank.

The owner of the house was $\qquad$ at the watchman for letting in a stranger.
Ans
Х 1. indulgent
7
2. impatient3. indifferent4. indignant
Q. 7 Select the most appropriate meaning of the given idiom.
"Get up on the wrong side of the bed"
Ans
v 1. Someone who is having a horrible day
2. To move beyond something that is bothering you

X 3. Working hours from about 12:00 am to 8.00 pm4. Not having a good night's sleep
Q. 8 Given below are four parts of a sentence which are jumbled. Pick the option that gives their correct order to make a grammatically correct, meaningful sentence.
A. my attention was drawn towards a huge crowd that was forcing its way
B. and I decided to stop in order to cover the story for my newspaper
C. in the direction of a popular cinema hall
D. as I reached the Metro station

Ans

- 1. DACB
<2. DCAB
< 3. CADB
<4. ABCD
Q. 9 Out of all the alternatives given, select the word which closely fits the given idiom/phrase.

The best of both worlds
Ans

1. To enjoy two different opportunities at the same time.
2. Producing similar results.
$X$
3. An event that happens infrequently.
4. Understand something complicated.
Q. 10 Select the most appropriate meaning of the given idiom.
"The last straw"
Ans
Х 1. Make all possible efforts2. The final event in a series of unacceptable actions3. Unable to understand4. To politely ask for someone's full attention
Q. 11 Four words are given, out of which only one word is spelt correctly. Choose the word with the correct spelling.

Ans

- 1. Fortuitous2. Fortoitus
<3. Fortuitius

X
4. Fortuious
Q. 12 Fill in the blank with the most appropriate option.

She decided to $\qquad$ her right to the ancestral property as she wanted to avoid conflict.

Ans
<1. sign with2. sign for
3. sign away4. sign in
Q. 13 Fill in the blank with the appropriate word.

It is a general rule of formal E-mails that they eliminate any kind of $\qquad$ .
Ans
入 1. paternalism2. colloquialism
3. evangelism
4. diabolism
Q. 14 Select the word that is opposite in meaning (ANTONYM) to the word given below.

Desolate
Ans

1. Empty

X 2. Distressed
(3. Untenanted

- 4. Populous
Q. 15 Select the most appropriate option to substitute the underlined segment in the given sentence. In case no substitution is needed, select 'No substitution required'.

There always have been a sizeable influx of immigrants from Mexico into America.
Ans
< 1. No substitution required2. were always been

- 3. has always been
(4. is always being
Q. 16 Identify the segment in the sentence which contains a grammatical error.

Starting with cleaning the kitchen, Reema created a task list of all the odd jobs that were to do around the house.
Ans

1. Starting with cleaning the kitchen,
2. to do around the house.

X 3. of all the odd jobs that were
X
4. Reema created a task list
Q. 17 Given below are four parts of a sentence which are jumbled. Pick the option that gives their correct order to make a grammatically correct, meaningful sentence.
A. cultivating positive mental states
B. I think that
C. like kindness and compassion definitely leads to
D. better psychological health and happiness

Ans
<1. BDCA
$X$
2. $A C B D$
3. BCAD4. BACD
Q. 18 The given sentences have been jumbled up. Arrange these sentences in a meaningful order.
P. there had already been abundant rainfall in Delhi
Q. it was a tragic end of summer
R. a strong wind began to blow and the rain came causing havoc all around
S. one day, a cyclonic storm hit the region

Ans
<1.RPSQ
$X$
2. QPSR3. SRPQ
4. PSRQ
Q. 19 Select the most appropriate 'one word' for the expressions given below.

The quality or action of being extremely generous.
Ans
< 1. Nascence2. Convalescence
3. Munificence
4. Reticence
Q. 20 Fill in the blank with the most appropriate option.

Speaking $\qquad$ is sometimes considered a virtue especially when the speaker has an important point to make.
Ans

1. out of date
2. out of turn

X 3. out of control
4. out of hand

## prepp

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[^0]:    Section : Numerical aptitude

[^1]:    Section : Reasoning Logical aptitude

