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## DELHI POLICE Exam

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## （2）CAPF

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## Section: Part A- General Knowledge or Current Affairs

Q. 1 The battle of Dharmatpur, which took place between Aurangzeb and Maharaja Jaswant Singh on 15 April 1658, was fought on the banks of which river?
Ans

1. Krishna
2. Yamuna
3. Sutlej
4. Narmada
Q. 2 Which among the following is related to the human skeletal structure?

Ans
Х 2 . Urethra

- 3. Femur

X4. Iris
Q. 3 Which of the following is a water borne disease?

Ans
< 2 . Dengue
X 3. Yellow Fever

- 4. E. coli
Q. 4 With reference to countries and their capitals, which of the following pairs is correct?

Ans 1. Cambodia-Tbilisi

- 2. Myanmar - Naypyidaw
< 3. Brunei-Beirut
$\gg$

4. Azerbaijan-Yerevan
Q. 5 The Punjab Himalayas lie between the $\qquad$ rivers.

Ans 1. Black and Teesta
X 2. Sutlej (Sutlej) and Kali
3. Teesta and Dihang
4. Indus and Sutlej (Sutlej)

## Q. 6 Mandvi Sagar Beach is situated in

$\qquad$ .
Ans
(1. Kerala
\$ 2. Maharashtra
\$3. Odisha
4. Gujarat

## Q. 7 Which of the following schemes is not related to Ministry of Finance?

Ans 1. Pradhan Mantri Garib Kalyan Yojana

- 2. Pradhan Mantri Kaushal Vikas Yojana
< 3. Kisan Vikas Patra

4. Pradhan Mantri Suraksha Bima Yojana
Q. 8 According to the Representation of the People Act, 1951, in the event of a person being elected to both houses of Parliament, he has to notify within $\qquad$ days in which house he intends to function.
Ans
X 1.22
5. 10

X
3. 20
>4.15
Q. 9 In India, which of the following is not a type of budget?

Ans

2. surplus

X 3. Losses
4. Reserved
Q. 10 In the fourteenth century, which of the following travelers came to India?

Ans

- 1. Ibn Battuta

Х 2. Duarte Barbosa
Х 3. Francois Bernier
X 4. Antonio Monserrate

## Q. 11 Which of the following is a sect of Jainism?

Ans
Х 1. Hinayana
X 2. Lingayat
X 3. Vajrayana
4. Digambar
Q. 12 The festival of Pung Lhabsol is celebrated mainly throughout the $\qquad$ _.

Ans
X
2. Assam

X 3. Tripura
<4. Nagaland
Q. 13 Which one of the following pairs is not correctly matched?

Ans
Х 1. Shudraka: Mrithaktik
2. Kalhan: Ramcharitam
3. Joyful: Banabhatta

Х 4. Firdausi: Shahnama
Q. 14 The Chalukya king Vikramaditya is described in the Vikramankadeva Charit written by the Kashmiri poet $\qquad$ _.
Ans
> 1. Jayank
< 2. orator
3. Bilhan

X4.Kalhan
Q. 15 By which among the following is the color of a planet determined?

Ans

1. Its surface temperature
2. Its average density

Х 3 . Its total mass
4. Its average distance from the Sun
Q. 16 Demonetisation was a new initiative taken by the Government of India in $\qquad$ _.

Ans
Х 1. October 2018
$\checkmark 2$
2. November 2016

X
3. January 2017
$\ll$
4. December 2015
Q. 17 The Olympic symbol - popularly known as the Olympic rings throughout the world - is the visible ambassador of the Olympics to millions of people. Which of the following color of rings is not included in it?

Ans

- 1. White
< 2. Black

73. Green
<4. Red
Q. 18 The Anglo-Mysore War ended with which of the following battles?

Ans
< 1. Battle of Vandiwash
2. Battle of Seringapatam
\$3. Battle of Porto Novo
(4. Battle of Polilur
Q. 19 Sakshi Malik won a bronze medal in which of the following sports at the 2016 Summer Olympics?

Ans

- 1. Wrestling

2. Weightlifting
<3. Shooting
<4. Boxing
Q. 20 As of June 30, 2020, which of the following products in India has GST. (GST) is excluded?

Ans
$X 1$. Life saving drugs
Х 2. Air Conditioner (AC) and Refrigerators
3. Alcohol for human consumption
4. Dental brushing and soap

## Q. 21 Kakrapar Irrigation Project is situated on the river

$\qquad$ .
Ans

1. Krishna
2. Godavari
3. Bhagirathi
4. Tapi
Q. 22 World Water Day is celebrated every year on $\qquad$ .
Ans
Х 1.20 August
$\checkmark$
5. 22 March

X3.4 April
Х 4.24 January
Q. 23 Ujjain is situated on the Malwa plateau on the east side of the river $\qquad$ .

Ans
Х 1. Indravati
Х 2. Subarnarekha
3. Shipra (Kshipra)

- 4. Teesta
Q. 24 In the context of players and their related games, which of the following pairs is not correctly matched?
Ans
Х 1. Michael Phelps - Swimming2. Usain Bolt - Fast Racing

3. Tiger Woods - Snooker4. Martina Hingis - Tennis
Q. 25 Which state has been linked with Himachal Pradesh under 'Ek Bharat Shreshtha Bharat' program to promote national unity through mutual understanding as on 30 June 2020?
Ans
Х 1. West Bengal
< 2 . Goa
X 3 . Gujarat
4. Kerala
Q. 26 What is the required qualification to be appointed as Attorney General of India (AttorneyGeneral)?
Ans
Х 1. Member of Legislative Assembly
5. President of the Council of States

X 3. High Court Judge
4. Supreme Court Judge
Q. 27 In August 2020, experts from India, Bangladesh, Nepal and Myanmar gathered to improve which of the following?
Ans
ㄱ․ Elephant
2. Crocodile

- 3. Dolphins

Х 4. Tiger
Q. 28 With reference to the famous monuments of India, which one of the following pairs is incorrect?
Ans

1. Kanheri Caves - Mumbai

Х 2. Hazara Ram Temple-Hampi
X 3. Kandariya Mahadev Temple - Khajuraho
4. Hoshang Shah's Tomb-Delhi
Q. 29 According to Human Development Index 2019, India ranks $\qquad$ _.
Ans2. 126th3. 129th

X 4.128th
Q. 30 Which of the following is a chromosomal disorder?

Ans

1. Down's Syndrome

Х 2 . Haemophilia
Х 3 . Sickle cell anaemia
Х 4. Cystic fibrosis
Q. 31 As of August 2020, which of the following states has a two-house system?

Ans

1. Arunachal Pradesh
2. Kerala

X 3. Gujarat
4. Maharashtra
Q. 32 The Mughal emperor $\qquad$ took Bijapur and Golconda under him.

Ans
>

1. Akbar

X
2. Shah Jahan
$>$
3. Jahangir
4. Aurangzeb
Q. 33 According to the budget 2020-21, how much of the following amount has been proposed for nutrition related programs for the financial year 2020-21?
Ans
Q. 34 In India, the voting age has been reduced from 21 years to 18 years by the Constitutional Amendment Act, 1988.

Ans

1. 60th
<2.63rd3. 61 st
<4.62nd
Q. 35 In kabaddi game, how many players are there in each team?

Ans
1.6
2. 8
3. 5
4. 7
Q. 36 PAN is a (an) ____ digit unique alphanumeric number issued by the Income Tax Department.
Ans
>2. 123. 11
-4. 10
Q. 37 The Government of India has constituted the Fifteenth Finance Commission with $\qquad$ as its operating period.

Ans
ج 1. 2015-2020
> 2. 2019-2023
3. 2020-2025
<4. 2020-2022
Q. 38 Who among the following is one of the first Bharat Ratna Award recipients?

Ans
< 1. Jawaharlal Nehru
2. CV Raman
(3. Rajendra Prasad
< 4. Mother Teresa
Q. 39 In which of the following places is the bench of Allahabad High Court established?

Ans
Х1. Gorakhpur

- 2. Lucknow
<3. Agra
<4. Noida
Q. 40 As of August 2020, the Ministry of Culture has announced how many new divisions of the Archaeological Survey of India?
Ans

1. 6
>2.8
3
2. 5

- 4.7
Q. 41 Poet Lallyd was associated with which of the following regions of India?

Ans
2. Kashmir
3. Jaunpur
<4. Orchha
Q. 42 The green plants in a terrestrial ecosystem capture about $\qquad$ of the energy of sunlight that falls on their leaves and convert it into food energy.

Ans

Q. 43 The Coromandel plain is located in the $\qquad$ direction of India.

Ans

2 2. Eastern
< 3. Western
(4. Northern
Q. 44 As on August 2020, what is the number of Seat (s) allocated for Rajya Sabha from Goa?

Ans
>2.9
X 3.4
$\times 4.7$
Q. 45 In the context of Chhau (Chhau) dance marked by UNESCO, which of the following is not a style of Chhau (Chhau) dance?
Ans
Х 1. Purulia Chhau (Chhau)
Х 2. Mayurbhanj Chhau (Chhau)
3. Kutch Chhau (Chhau)
4. Seraikella Chhau (Chhau)
Q. 46 Which of the following festivals is celebrated as a belief in the resurrection of Jesus Christ?

Ans
Х 1 . Halloween
Х 2 . Good Friday

- 3. Easter
< 4. Christmas
Q. 47 The play 'Andher Nagri Chaupat Raja' is written by which of the following?

Ans

1. Mahavir Prasad Dwivedi

X 2. Maithilisharan Gupta
X 3. Sumitranandan Pant
4. Bharatendu Harishchandra
Q. 48 Who among the following is credited with the enactment of the First Factories Act, 1881, which had provisions for regulating child employment?
Ans2. Lord Mayo3. Lord Ripon4. Lord Curzon
Q. $49 \ldots \ldots$ is the first non-English feature film to win the Oscar for Best Film at the 92nd Academy Awards.

Ans
<1. Crouching Tiger
2. Parasite
(3. Bohemian Rapsdi
< 4. Green Book
Q. 50 Who among the following is not known for his expertise in painting?

Ans
7 1. Tayeb Mehta
(2. Jamini Roy

- 3. Habib Tanveer
<4. Satish Gujral

Section: Part B- Reasoning
Q. 1 There are six different symbols drawn over the six faces of a cube. Symbols are $,-, \rightarrow, \square, \div$ and $\checkmark$. Three different positions of the same cube are shown in the given figures. Which symbol is opposite to $\rightarrow$ ?


Ans
>1. $\div$
-2. $\square$
$>3$
$>4$
Q. 2 Select the option of classes that is best illustrated by the given Venn diagram.


Ans
$X^{1}$. Woman, Wife, Teacher
$X^{2}$. Asia, Bangladesh, Dhaka
$X^{3 .}$ Flower, Rose, Lotus

- . Old man, Bride, Kid
Q. 3 निम्न चार शब्दों में से तीन में एक निश्चित प्रकार की समानता है और एक असंगत है। उस असंगत विकल्प का चयन करें।
I. दौड़ना
II. कूटना
III. उछलना
IV. धकेलना

Ans
$X^{1}$. III

- 2. IV
$X^{3.11}$
$\times^{4.1}$
Q. 4 Three of the following four figures are alike in a certain way and one is different. Find the odd one out.

Ans

Q. 5 Which number will replace the question mark (?) in the following number series?
$93,95,98,103,110, ?$
Ans
X 1.132

- 2. 121
> ${ }^{3 .} 126$
× 4.118
Q. 6 Choose the number from the given options which is related to the third number in the same way as the second number is related to the first number.

11:1326::9: $\qquad$
Ans

- 1. 724

X2. 848
$\times 3.925$
$\times 4.936$
Q. 7 Select the option figure that will come next in the following figure series.


Ans

Q. 8 Select the option figure that will come next in the following figure series.


Ans

Q. 9 Which number will replace the question mark (?) in the following number series?
$1713,1311,117,75$, ?
Ans
X ${ }^{1 .} 48$
$\times 2.59$

- 3. 53

X4. 39
Q. 10 When the given figure is folded to form a box, which face CANNOT be adjacent to the face with ' 2 '?


Ans
×1. 6
<2. 1
Х 3.5
-4. 4
Q. 11 Select the option figure that is related to figure $C$ in the same way as figure $B$ is related to figure $A$.


Ans

Q. 12 In a certain code language, HOME is written as ELJB. Which word will be written as ARHB in the same code language?
Ans $\times 1 . \mathrm{KUDE}$
$X^{2}$. EUDK
$X^{3 .}$ DEKU

- 4. DUKE
Q. 13 Select the option figure which is embedded in the given figure (rotation is NOT allowed).


Ans

3.

Q. 14 उस वेन आरेख (Venn diagram) का चयन कीजिए जो दिए गए वर्गों के मध्य संबंध का सर्वश्रेष्ठ निरूपण करता है।
उद्योग, श्रमिक, मशीनें

Ans

Q. 15 A paper is folded and cut as shown below. How will it appear when unfolded?


Ans

Q. 16 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.


Ans

Q. 17 उस विकल्प का चयन कीजिए जिसका तीसरे शब्द से वही संबंध है, जो दूसरे शब्द का पहले शब्द से है।

अंगुली : अंगूठी : : टखना : ?
Ans
X ${ }^{1 .}$ बिछिया
$\chi^{2}$

3. पायल
$\chi^{4}$ सैंडल
Q. 18 Three of the following four figures are alike in a certain way and one is different. Select the odd one.

Ans

Q. 19 Select the option figure which is NOT embedded in the given figure (rotation is NOT allowed).


Ans

Q. 20 Select the option figure that can replace the question mark (?) in the given figure to complete the pattern.


Ans

2.

7

Q. 21 Select the option figure that is related to figure $C$ in the same way as figure $B$ is related to figure $A$.


Ans

Q. 22 Select the option figure that can replace the question mark (?) in the given figure to complete the pattern.


Ans

Q. 23 Neha wants to sell an item. How many times of the cost price should be the selling price, if she wants to earn $200 \%$ profit?

Ans

1. 2 times

X2. 4 times

- 3. 3 times
$X^{4 .} 6$ times
Q. 24 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(174,87,29)$
Ans $\quad X^{1} \cdot(212,106,42)$
- 2. $(432,216,72)$
$X^{3 .}(530,265,92)$
$X^{4 .}(236,92,22)$
Q. 25 Select the correct combination of mathematical signs to sequentially replace the * signs and balance the given equation.
$9 * 6 * 3 * 19 * 4 * 83$
Ans
>1. $\times,+, \div,-,=$
$>2 \div, \times,+,-,=$
< $3+, \div, \times,-,=$
ง 4.,$- \div,+, \times,=$


## Section: Part C- Numerical Ability

Q. 1 What is the difference between the compound interest compounded annually and the simple interest on ₹ 16,000 for 3 years at $5 \%$ per annum?
Ans
$X^{1}$ ₹ 130
X ${ }^{2}$ ₹ 140
X ${ }^{3}$. ₹ 150

- 4 ₹ 122
Q. 2 A cow is tied to a peg at one corner of a square shaped grass field of side 20.5 m . The length of the rope is 10.5 m . What is the area (in $\mathrm{m}^{2}$ ) of the field in which the cow CANNOT graze? (Use $\pi=\frac{22}{7}$ )

Ans

1. 333.625
$\times 2.350$
$X^{3 .} 86.625$
$\times 4.175$
Q. 3 A spherical solid lead ball of radius 9 cm is melted and small solid lead balls of radius 3 mm are made. What is the number of small balls made?
Ans

- 1. 27,000
$X^{2} 15,000$
X ${ }^{3.25,000}$
X4. 30,000
Q. 4 ₹ 6,060 को $A, B$ और $C$ के बीच इस प्रकार बांटा जाता है कि यदि $A$ के हिस्से में से ₹ $15, B$ के हिस्से में से ₹ 20 और $C$ के हिस्से में से ₹ 25 कम कर दें, तो उनके हिस्सों का अनुपात $5: 7: 8$ हो जाता है। $C$ की मूल हिस्सेदारी कितनी (₹में) थी?

Ans
$X^{1} 2,120$
$X^{2} 1,525$

- 2,425
$X^{4} 1,515$
Q. 5 A publisher sells a book to a wholesale dealer at a profit of $30 \%$. The wholesaler sells the book to a retailer at a profit of $25 \%$. The book is then sold to a customer for ₹ 312 , by earning a profit of $20 \%$. What is the cost price (in ₹) of the book for the wholesale dealer?
Ans
X 1.260
X2. 200
-3. 208
$\times 4.160$
Q. 6 A loan is returned in two equal yearly instalments of $₹ 5,808$. What is the total amount of the loan if the rate of compound interest, compounded annually, is $10 \%$ per annum?

Ans
$X^{1}$. ₹ 12,450

- 2. ₹ 10,080
$X^{3 .} ₹ 18,000$
$\chi^{4 .} ₹ 10,800$
Q. 7 The average score of a group of students in a test is 64 . If $20 \%$ students obtained an average score of 91 and $25 \%$ students obtained an average score of 31 , then what is the average score (correct to one decimal place) of the remaining students?
Ans
X 1.71 .2
- 2. 69.2
$\times^{3 .} 70.5$
X4. 68.7
Q. 8 Equal square tiles are to be fixed on a wall, 3 m 50 cm in length and 4 m in height. How many largest possible tiles are needed to cover the wall?
Ans
X ${ }^{1 .} 63$
$\times 2.45$
- 3. 56

X4. 54
Q. 9 A person covered a certain distance at some speed. Had he moved $6 \mathrm{~km} / \mathrm{h}$ faster, he would have taken 30 minutes less. If he had moved $4 \mathrm{~km} / \mathrm{h}$ slower, he would have taken 30 minutes more. What is his original speed (in $\mathrm{km} / \mathrm{h}$ )?
Ans
$X^{1} .21$

- 2. 24

X ${ }^{3 .} 28$
$\times 4.36$
Q. 10 Henry is working in a company. From his monthly salary, $25 \%$ is deducted as house rent, $15 \%$ is spent on children's education and $18 \%$ is spent on other heads. If his monthly savings are $₹ 7,560$, then what is his monthly salary (in ₹)?

Ans

- 1. 18,000
$X^{2 .} 17,500$
$X^{3 .} 20,000$
X ${ }^{4 .} 15,000$
Q. 11 A and B together can finish a work in 10 days, B and C together can finish the same work in 15 days, and A and C together can finish the same work in 20 days. In how many days can C alone finish the same work?

Ans
X1. 90
2. 120
$\times 3.80$
X4. 100
Q. 12 A shopkeeper marks his goods at $32 \%$ above the cost price. He sells three-fifth of the goods at the marked price, onefifth at a discount of $20 \%$ on the marked price, and the remaining at $40 \%$ discount on the marked price. What is his profitloss percentage?
Ans
X ${ }^{1}$. Loss $15.17 \%$
X ${ }^{2}$ Loss $17.16 \%$
X ${ }^{3 .}$ Profit $18.17 \%$

- Profit $16.16 \%$
Q. 13 What is the number that is always a factor of the sum of a 2 -digit number and a number obtained by interchanging the digits of the number?

Ans

<2. 3

- 3. 11
<4. 9
Q. 14 The value of a machine depreciates at the rate of $25 \%$ each year. If the difference between its value at the end of the second year and the third year is $₹ 24,000$, then what is the value (in ₹) of the machine at the end of the first year?
Ans
- 1. $1,28,000$
$X^{2} \cdot 1,00,000$
$X^{3.1,35,000}$
$\times^{4} \cdot 1,12,000$
Q. 15 Which of the following is the largest fraction?
$\frac{6}{11}, \frac{13}{18}, \frac{15}{22}, \frac{19}{36}, \frac{25}{33}$
Ans
$X^{1 .} \frac{19}{36}$

2. $\frac{25}{33}$
$X^{3 .} \frac{15}{22}$
$X^{4} \frac{13}{18}$

## Section: Part D- Computer Proficiency

Q. 1 Which of the following view options in MS Word shows the contents of a document as bulleted points?
Ans
Х 1 . Draft
X 2. Web Layout

- 3. Outline

X 4. Print Layout
Q. 2 Home page is the $\qquad$ page of a website.
Ans
Х1. about
< ${ }^{\text {2. last }}$

- 3. first

X4. middle
Q. 3 Which of the following keyboard shortcuts is used to move through each of the open tabs going to the right in a Chrome browser?
Ans
入1. Alt+N
X
2. $\mathrm{Ctrl}+\mathrm{N}$3. Alt + Tab
4. $\mathrm{Ctrl}+\mathrm{Tab}$
Q. 4 POP is an email-related protocol. What is the full form of POP?

Ans

1. Partial Order Program
2. Post Office Protocol

X 3. Post Office Progress
Х 4. Partial Order Protocol
Q. 5 Which of the following does NOT appear as a part of the 'Clipboard' command group under the Home menu in recent versions of MS Word, such as Word 2016?
Ans
Х 1. Format Painter
Х 2. Paste3. Cut
4. Show / Hide
Q. 6 State whether the following statements are true or false.
(i) In MS Word, all paragraphs can have right alignment.
(ii) In MS Word, all paragraphs cannot have the same hanging position.

Ans

1. (i) False,
(ii) False
2. (i) True, (ii) False
3. (i) True, (ii) True
4. (i) False, (ii) True

## Q. 7 Which of the following statements about MS Word table is FALSE?

Ans $\quad$ 1. Two or more consecutive cells of a column can be merged.
2. Two or more consecutive cells of a row can be merged.
3. Alternate cells of a row or column cannot be merged.
4. The first and last cells of a table can be merged.
Q. 8 Which of the following appears at the top of a worksheet in MS Excel?

Ans
ㄱ․ Status bar
X 2. Horizontal scroll bar
X 3. Vertical scroll bar
4. Formula bar
Q. 9 Which of the following keys is used to select a range of continuous cells in an MS Excel worksheet?
Ans

Q. 10 What will be the result of the following MS-Excel formula?
$=\operatorname{CEILING}(7,5)$
Ans
Х 1.8
v 2.10
$\times 3.5$
$\times 4.7$

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