$\square$

## Section : General Intelligence

Q. 1 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.
$h_{-} \mathbf{c} g_{-} h k_{-} \mathrm{gl}_{-} \mathbf{k c} \mathbf{l}$
Ans

- 1.klchg
<2.ghlck
<3.lgkhc
《4.chlkg
Q. 2 Four words have been given, out of which three are alike in some manner and one is different. Select the word that is different.

Ans
<1. Choice
< 2. Convenience
3. Slavery
\$4. Autonomy

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Q. 32 train tickets from Mohali to Delhi and 3 tickets from Mohali to Jammu cost ₹ 800 . But 3 tickets from Mohali to Delhi and 2 tickets from Mohali to Jammu cost ₹700. What are the ticket prices for Delhi and Jammu, respectively, from Mohali?

Ans

1. ₹100, ₹200

入 2. ₹200, ₹200
> 3. ₹200, ₹100
X4.₹100, ₹150
Q. 4 Select the figure that will replace the question mark (?) in the following figure series.


Ans




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Q. 5 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Misappropriate
2. Misbehave
3. Microorganism
4. Miscellaneous
5. Mineralize

Ans

1. $3,5,1,2,4$
2. $3,2,4,1,5$
3. $3,5,2,1,4$
4. $3,1,4,2,5$
Q. 6 In a certain code language, INHALE is coded as 110 and DELAY is coded as $\mathbf{8 6}$. How will IGNORE be coded in that language?

Ans
Х 1.94
Х 2.93
X 3.95

- 4.91
Q. 7 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

41016
6413
8 ? 26
Ans
X1.16
>2. 12
X 3.18

- 4.14


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Q. 8 Select the option that is related to the third number in the same way as the second number is related to the first number.

8:69::7:?
Ans
$\times 2.55$
X 3.57
$\times 4.56$
Q. 9 Select the option that is related to the third term in the same way as the second term is related to the first term.

MONKEY:XDJMNL:: TIGER:?
Ans
X1.DQFHS
X 2. QDFHR
3. QDFHS

X4. QDFHP
Q. 10 Which two signs should be interchanged to make the following equation correct?

```
13\times2-(8\div4)+(4\times1)=24
1. + and -
< \(2 .+\) and \(\div\)
< \(3 .+\) and \(\times\)
<4. - and \(\times\)
```

Ans

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Q. 11 Select the option in which the given figure is embedded (rotation is NOT allowed).


Ans

Q. 12 Select the number from among the given options that can replace the question mark
(?) in the following series.
$3,7,13,25,47,83, ?$
Ans $<1.173$
2. 137

X 3.237
>4.273

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Q. 13 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?


Ans

Q. 14 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(7,12,18)$
Ans 1. $_{1,6}(4,8)$
Х ${ }_{2}(5,9,11)$

- 3. $(8,14,21)$
>4. $(6,12,15)$


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Q. 15 Three different positions of the same dice are shown. Select the number that will be on the face opposite to the face showing ' 1 '.


Ans
$\times 1.4$
$\times 2.3$
$\times 3.6$
4. 5
Q. 16 U की बेटी $\mathrm{X}, \mathrm{V}$ की पुत्रवधू है। $\mathrm{W}, \mathrm{V}$ की बेटी का बेटा है। W का X से क्या संबंध है?

Ans
X1. बहनोई
2. भांजा
3. ममेरा भाई

X4. ससुर
Q. 17 उस विकल्प का चयन करें, जिसमें शब्द एक दूसरे से उसी प्रकार संबंधित हैं, जिस प्रकार वे दिए गए शब्द युग्म में एक दूसरे से संबंधित हैं।

कसाई : चाकू
Ans

1. शिक्षक : चाक

Х2. बढ़ई : कैंची
3. बिजलीमिस्ती : छेनी
4. नाई : हथौड़ा

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Q. 18 Find the number of triangles in the given figure.


Ans
<1. 27
$\times 2.33$
$\times 3.29$

- 4. 31
Q. 19 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.


## Statements:

All balls are fans.
No fan is a player.
Some players are wickets.
Conclusions:
I. Some players are fans.
II. Some wickets are balls.
III. Some fans are balls.

Ans

1. Both conclusions II and III follow
2. Only conclusion I follows
3. Only conclusion III follows
4. Only conclusion II follows
Q. 20 Select the option that is related to the third word in the same way as the second word is related to the first word.

Death : Accident : : Starvation : ?
Ans
(1. Unhappy
2. Hunger strike
<3. Joy
<4. Angry

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Q. 21 In a certain code language, IMPUDENT is written as PFXMHAWK. How will ABNORMAL be written in that language?
Ans

1. EXRKPOOX

X 2. YDLQJUID
3. YQLDIUJD
4. EKRXPOXO
Q. 22 Select the correct mirror image of the given combination when the mirror is placed at ' PQ ' as shown.

PHARMACY $\left.\right|_{\mathbf{Q}} ^{\mathbf{P}}$
Ans
X. Y ЈА МА Я H

3. Y Э А М Я A H

X 4. b Н Б $V$ N $V$ C $\Lambda$
Q. 23 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.

Ans
X 1. FJQM
2. RVGC

Х 3 GKPL
X4.swDz
Q. 24 Four numbers have been given, out of which three are alike in some manner and one is different. Select the number that is different.
Ans

2. 34373. 5453
4. 7437

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Q. 25 Select the Venn diagram that best represents the relationship between the following classes.

Telugu, Urdu, Poetry
Ans


Х 2

$\times 3$

$\checkmark 4$.



