

B and C invested ₹ 80,000, ₹ 40,000 and ₹ 0,000 respectively in a business. A left after 8 months. If total profit after eight months is ₹ 8,900 what is the share of B in the profit?

- 1) ₹ 5,000
- 2) ₹ 8,000
- 3) ₹ 8,900
- 4) Not attempted

A container contains 4 litres of milk. From this container 4 litres of milk are taken out and replaced by 4 litres of water. This process was repeated further two times. How much milk is left in the container?

- 1) 28 litres
- 2) 29.16 litres
- 3) 26.34 litres
- 4) 27.36 litres
- 5) Not attempted

A is 30% more efficient than B. How much time will they, working together, take to complete a work which A alone could have done in 23 days?

- 1) $20\frac{3}{17}$ days
- 2) 15 days
- 3) 11 days
- 4) 13 days
- 5) Not attempted

ROUGH WORK

CET Haryana 5 Nov 2022 2 nd Shift Paper

4. छः घंटियाँ एक साथ बजती हैं और बाद में क्रमशः 2 सेकण्ड, 4 सेकण्ड, 6 सेकण्ड, 8 सेकण्ड, 10 सेकण्ड तथा 12 सेकण्ड के अन्तराल से बजती हैं। 30 मिनट में ये छः घंटियाँ एक साथ कितनी बार बजेंगी ?

- (1) 15
 (2) 16
 (3) 4
 (4) 10
 (5) उत्तर नहीं देना चाहते

5. दो अभाज्य संख्याओं x और y का LCM 161 है। $(3y - x)$ का मान है :

- (1) 1
 (2) 2
 (3) -2
 (4) -1
 (5) उत्तर नहीं देना चाहते

6. यदि $m = -4$ तथा $n = -2$ हैं तो $m^3 - 3m^2 + 3m + 3$ का मान होगा

- (1) 6
 (2) -128
 (3) -120
 (4) -124
 (5) उत्तर नहीं देना चाहते

7. यदि $\frac{1}{3 \cdot 718} = 0.2689$ है, तो $\frac{1}{0.0003718}$ का मान है :

- (1) 26890
 (2) 0.2689
 (3) 2689
 (4) 2.689
 (5) उत्तर नहीं देना चाहते

6. Six bells commence tolling together and toll in intervals of 2, 4, 6, 8, 10 and 12 seconds respectively. In 30 minutes, how many times will they toll together?

- (1) 16
 (2) 16
 (3) 4
 (4) 10
 (5) Not attempted

5. LCM of two prime numbers x and y is 161. The value of $(3y - x)$ is (x > y)

- (1) 1
 (2) 2
 (3) -2
 (4) -1
 (5) Not attempted

6. If $m = -4$ and $n = -2$, then the value of $m^3 - 3m^2 + 3m + 3$ is :

- (1) 6
 (2) -128
 (3) -120
 (4) -124
 (5) Not attempted

7. If $\frac{1}{3 \cdot 718} = 0.2689$, then the value of $\frac{1}{0.0003718}$ is :

- (1) 26890
 (2) 0.2689
 (3) 2689
 (4) 2.689
 (5) Not attempted

The principal that amounts to ₹ 4,913 in 3 years at $6\frac{1}{2}\%$ per annum and interest

compounded annually is :

- (1) ₹ 4,085
- (2) ₹ 4,096
- (3) ₹ 1,70,000
- (4) ₹ 4,076
- (5) Not attempted

A sum was invested at simple interest at a rate of 1% higher rate of interest for the same time, it would have earned ₹ 5,100 more. The sum is :

- (1) ₹ 2,00,000
- (2) ₹ 1,70,000
- (3) ₹ 1,20,000
- (4) ₹ 1,25,000
- (5) Not attempted

The length of one side of a right-angled triangle is twice the length of the other side and the length of hypotenuse is 10. The area of the triangle is :

- (1) 40 cm²
- (2) 50 cm²
- (3) 20 cm²
- (4) $33\frac{1}{3}$ cm²
- (5) Not attempted

In covering a certain distance, the speeds of A and B are in the ratio 3 : 4. A takes 30 minutes more than B to reach the destination. The time taken by A to reach the destination is :

- (1) 2 hours
- (2) $2\frac{1}{2}$ hours
- (3) 1 hour
- (4) $1\frac{1}{2}$ hours
- (5) Not attempted

ROUGH WORK

ratio of milk to water in 80 litres of a
is 7 : 3. The water (litres) to be added
to make the ratio of milk to water 2 : 1 is

मी. × 8 मी.

Not attempted
0-4142

Dimensions of a rectangle
increased by 4 m
and when decreased
ratio 2 : 1. What are
the dimensions?

18 m × 22 m

18 m × 24 m

12 m × 8 m

16 m × 12 m

Not attempted

If $\sqrt{a} + \sqrt{b} = \sqrt{c}$, then

0-4142

0-3652

0-732

1-3142

Not attempted

If the average of a, b, c is M and $ab + bc + ca = 0$,
the average of a^2, b^2, c^2 is

$6M^2$

$9M^2$

M^2

$3M^2$

Not attempted

ROUGH WORK

13. The
ratio of milk to water in 80 litres of a
is 7 : 3. The water (litres) to be added
to make the ratio of milk to water 2 : 1 is

12 () 8 m
floo
(1)
() 12
(2)
oor of a room
(3) e in the ratio
(4) res become in
(5) nsions of the

(4) $3M^2$

14. If
(1)
(2)
(3)
(4)
(5)

15. If
th
(1)

Which of the following statements is/are correct about compounds ?

- (a) It shows the properties of the constituent
(b) तर्था (c)ances (1) (b) and (c)
(b) The compound always fixed each new substance is
(c) The constituent chemical can be separated only by chemical reactions.

Choose the correct answer from the codes given below :

- (1) (b) and (c)
(2) Only (a)

नहीं देना चाहते (4) (a) and (c)

- (4) (a) and (c) में हैं ।
(5) Not attempted

फुनरल (मराठी) (4) Funeral (Marathi) is correct

- about the properties of colloidal solution ?
(a) A colloid is a homogeneous mixture.
(b) The solution of colloids settle down when disturbed, hence, colloids are unstable.
(c) Colloids are able to scatter a beam of light and make its path visible.

Choose the correct answer from the codes given below :

- (1) (b) and (c)
(2) Only (a)
(3) (a) and (b)
(4) (a) and (c)
(5) Not attempted

Which film won the 'Best Film on Social Issues' Award in the 68th National Film Awards under the feature films category ?

- (1) Taledanda (Beheading a Life) (Kannada)
(2) Natyam (Dance) (Telugu)
(3) Mandela (Tamil)
(4) Funeral (Marathi)
(5) Not attempted

OR ROUGH WORK

NTA

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s as p

Join Telegram Channel "HaryanaJobs.in" for Gov

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the candidates are being implemented for the
conduct of the Adm... candidates are I... safety

19. जनक्रीय संक्रमण, एक अवधारणा जिसे क्रैक नोटस्टीन ने 1945 में विकसित किया था, आर्थिक विकास तथा

5 में विकसित किया था, जीवन की हानि

- (1) महामारी में
- (2) कार्टोग्राफिक सीमाएँ
- (3) ऑटोमोबाइल उद्योग सामाजिक अपराध दर
- (4) जन्म तथा मृत्यु दर
- (5) उत्तर नहीं देना चाहते

20. रफ कार्य के भूमंडलीकरण का परिणाम

- (1) प्रत्यक्ष विदेशी निवेश
- (2) बहुपक्षीय व्यापार समझौते
- (3) आउटसोर्सिंग
- (4)
- (5) शुल्क उतार नहीं देना चाहते

21. छोटा: गणपुर के पठारी क्षेत्र में अधिकांशतः सकेन्द्रित है ?

- (3) चीनी
- (4) लोहा और इस्पात उद्योग
- (5) उत्तर नहीं देना चाहते

22. एक नृत्य मुद्रा में नटराज की कांस्य प्रतिमा का संबंध किससे

- (1) काली
- (2) नंदी
- (3) कृष्ण
- (4) शिव
- (5) उत्तर नहीं देना चाहते

De Oank 'FrN s m r graph to Tain between e L f v in epidemic pm nt (1) Cartogr aphic bo u n d aries (2) social crime rate (3) Death and Birth rate (4) Not attempted

- (1) प्रत्यक्ष विदेशी निवेश
- (2) कार्टोग्राफिक सीमाएँ
- (3) ऑटोमोबाइल उद्योग सामाजिक अपराध दर
- (4) जन्म तथा मृत्यु दर
- (5) उत्तर नहीं देना चाहते

21. W among the following will not b e o r i a

- (1) Foreign Direct investment
- (2) Multilateral trade agreements
- (3) Outsourcing
- (4) Tariff barriers
- (5) Not attempted

21. industries has in the the Chhotanagpur following

- (1) Iron and Steel Industry
- (2) Sugar Industry

22 Natar aja onze scul in a dancing position is associated with pture

- (1) Kali a
- (2) Nanai br
- (3) Krishna
- (4) Shiva
- (5) Not attempted

When is the built-in exception ImportError raised ?

नि व्याख्या न की गई हो । n the requested module is not found.

- 2) It is raised when an index or subscript in a sequence is out of range.
- 3) It is raised when a requested module definition is not found.
- 4) It is raised when a file condition is not met.
- 5) Not attempted.

Which of the following is not a Database Management System ?

- 1) MongoDB
- 2) Microsoft Exchange
- 3) MySQL
- 4) Oracle
- 5) Not attempted

What is the name of the networking Topology where each computer is connected to a central node ?

- 1) Mesh Topology
- 2) Star Topology
- 3) Bus Topology
- 4) Ring Topology
- 5) Not attempted

Which of the following is not an example of secondary memory ?

- 1) Memory Card
- 2) Read only memory
- 3) Hard Disk Drive (HDD)
- 4) CD ROM
- 5) Not attempted

OR ROUGH WORK

the final (last) Article of the Constitution
the provision related to which of the
Indian Independence Act,
1947

Information of New
repeal of the Indian Independence Act,
एल. नेहरू
J.L. Nehru
Proclamation of Emergency
Not attempted

28. 'A
Epi
wh
Co
(1)

राज्यसंघ
st with destiny
Epi
बनाने के लिए भारत निर्वाच
डियो मुखला
Commission of India for voter awareness.

speech
(3)ence made by
uced by Election
(5)

S.P. Mukherjee
V.J. Patel
J.L. Nehru
B.R. Ambedkar
Not attempted
study of writings et
as stone or metal is

29. Th
su
(1)
(2)
(3)
(4) a hard surfaces
(5)

Iconography
Typography
Calligraphy
Epigraphy
Not attempted

'data Junction' refers to :
radio series produced by Election
Commission of India for voter awareness.
name of a new railway station to raise voter
awareness.
special polling booth for Divyang voters.
training programme for officials to handle
postal ballot.
Not attempted

शिवानी

31. निम्नलिखित में से कौन-सा शब्द 'आना' प्रत्यय से निर्मित है ?

- (1) शिवानी
- (2) दर्शनीय

(1) सूर्य जिस पर्वत के पीछे से निकलता है

- (4) चायदान
- (5) उत्तर न

दिए गए वाक्यों में से निम्नलिखित

में से अशुद्ध वाक्य चुनिए

छोड़ें

- (1) उसने बताया कि, वे सुबह-सुबह घर छोड़ देंगे।
- (2) प !
- (3) नए मेहमान को नज़दीक से देखा जा ।
- (4) जानते हैं कि वह बुद्धिमान भी है ।
- (5) देना चाहते

33. 'कैधौं रितुराज काज, अविनि उसाँस लेत,
किधौं यह ग्रीष्म की, भीषण लुआर है ?'
उपर्युक्त काव्यांश किस अलंकार का उदाहरण है ?

- (1) संदेह
- (2) भ्रान्तिमान
- (3) श्लेष
- (4) रूपक

(5) उत्तर नहीं देना चाहते

34. दिए गए किस शब्द में उपसर्ग का प्रयोग हुआ है ?

- (1) दार
- (2) जार
- (3) चार
- (4) सदाचार
- (5) उत्तर नहीं देना चाहते

35. 'आग' के लिए उपयुक्त पर्यायवाची शब्द नहीं है :

- (1) अनिल
- (2) अग्नि
- (3) पावक
- (4) अनल
- () उत्तर नहीं देना चाहते

'उदयाचल' शब्द के लिए सर्वाधिक उपयुक्त वाक्यांश है :

- (2) पर्वत के पास की भूमि
- (3) सूर्योदय से पूर्व का समय
- (4) सूर्य के अस्त होने का स्थान
- (5) उत्तर नहीं देना चाहते

36. 'पुरुषोत्तम' समस्त पद का विग्रह होगा — 'पुरुषों में उत्तम'।
उपर्युक्त समास में तत्पुरुष समास का कौन-सा प्रकार है ?

- (1) अपादान तत्पुरुष
- (2) अधिकरण तत्पुरुष
- (3) सम्बन्ध तत्पुरुष
- (4) तत्पुरुष
- (5) उत्तर नहीं देना चाहते

37. वर्तनी की दृष्टि से अशुद्ध शब्द का चयन कीजिए।

- (1) विधिवत्
- (2) देहिक
- (3) श्रीमती
- (4) तन्व्यप्रतिष्ठ
- (5) उत्तर नहीं देना चाहते

कौन-सा वाक्य के रिक्त स्थान के लिए
का सर्वाधिक उपयुक्त (2) कृतज्ञ

अकृतज्ञ

ना = असंभव कार्य को भव

समर्थक) खेतों में जल रह है ।

शुभचिंतक
अधैयवाचक उप

उत्तर नहीं देना चाहते (1

(1) सं संधि

भक्त कार (1) चिह्न का सर्वाधिक

ए वाक्यों के किस नि प्रयोग हुआ है ?

तितली फूल में रस

खेतों में हल चल रहे

किस डाली में आम

बाढ़ के जल से पूर्णाहरण

उत्तर नहीं देना चाहते

45.

नलिखित में से कौन-सा संधि का एक प्रकार नहीं है ?

- 1) संवृद्धि संधि
- 2) अयादि संधि
- 3) दीर्घ संधि
- 4) यण् संधि
- 5) उत्तर नहीं देना चाहते

ROUGH WORK

Read the following passage carefully and answer questions 49, 50 and 51.

Tiger is one of the key wildlife species in the faunal world. In 1973, the authorities realised that the tiger population was falling rapidly. The major threats to the tiger population include poaching for its skin and bones, shrinking habitat, and the use of their bones in traditional medicines. The trade of tiger bones is illegal in India and Nepal. Poaching for trade in traditional medicines is one of the major threats to the tiger population. As a result, tiger population has declined to about 10% of its original population in the last few decades. Tiger conservation has been not only as an effort to save the endangered species but also as a means of preserving biodiversity.

Find out a word there is the antonym of

- (1) illegal
- (2) threat
- (3) extinction
- (4) faunal
- (5) Not attempted

The skin and bones of tiger are also used

- (1) to save tiger from extinction
- (2) in preparation of food products
- (3) as raw material in small factories
- (4) in traditional medicines
- (5) Not attempted

The major threat to tiger populations is _____.

- (1) Poaching for trade
- (2) Industrialization
- (3) Lack of Tiger Reserves
- (4) No Government policy
- (5) Not attempted

FOR ROUGH WORK

Choose the alternative which best expresses the meaning of the underlined idiom.

Acceptable then (4) narrow the accident.

fighting
impractical
very safe (1) Autobiography (2)
narrow from (3)
Not attempted (4)

history of a man (3) Unir (3) is called
(4) and three is five (1) the (1)rus

Bibliography
Biography (1)
to attend (2)
Not attempted (4) pretentiousness (3)

Choose the word that is similar in meaning to the given word.

Prosaic 59. Fi (1)
Cunning (1)
Patriotic (2)
Uninspiring (3)
Poetic (4)
Not attempted (5)

Choose the correctly spelt word.

thesaurus
thesoraus
thasaurus
thisaurus
Not attempted

Choose the correctly spelt word.

prettentiousness
pretantiosness
pretantiousness
pretentiousness
Not attempted

ROUGH WORK

1. When was the State Council of Educational Research and Training established in Haryana?

(3) 1979 (3) 1979

(1) 1960

(1) यमुनानगर (1) Yamunanagar

(3) 1979

(4) 1970

(5) Not attempted

(4) काला हिरण (4) Black Buck found in which

2. 'Saraswati S' district of Haryana

(1) Yamunanagar

बहादुरगढ़ का किला (4) Bahadurgarh Fort

(3) Rohtak

3) कंके रेखा (3) Tropic of Cancer

(5) Not attempted

3. Which is the most common animal found in Haryana?

(1) Tiger

(2) Horse

(3) Elephant

(4) Black Buck

(5) Not attempted

4. Which fort is known as the Gateway of Haryana?

(1) Kanod Fort स्थित है।

(2) Mahamandi

(3) Gohana Fort

(4) Bahadurgarh Fort

(5) Not attempted

5. Haryana is located around 300 miles North of the

(1) Greenwich line

(2) Equator

(3) Tropic of Cancer

(4) Tropic of Capricorn

(5) Not attempted

FOR ROUGH WORK

66. [Redacted] जाता है : 66. The credit for propagating Movement in Haryana goes to
- (1) ठाकुर
(2) लाला
(3) नेकीराम शर्मा
(4) उत्तर न देना चाहते
(5) उत्तर न देना चाहते
- (1) Ram Kishore
(2) Thakur Ram Singh
(3) Lala Murlidhar
(4) Pt. Nekiram Sharma
(5) Not attempted
67. निम्नलिखित हरियाणा का ताज महल कहा जाता है ? 67. Which of the following is known as the Taj Mahal of Haryana ?
- (1) शेख चिल्ली का मकबरा
(2) शीश
(3) जल
(4) उत्तर न देना चाहते
(5) उत्तर न देना चाहते
- (1) Sheikh Chilli's Tomb
(2) Ibrahim Suri's Tomb
(3) Sheesh Mahal
(4) Jal Mahal
(5) Not attempted
68. निम्नलिखित लोक नृत्य रूप का निष्पादन पुरुषों द्वारा नहीं किया 68. Which among the following folk dance forms is performed by men ?
- (1) डमरु
(2) चौप
(3) लूर
(4) डाफ
(5) उत्तर नहीं देना चाहते
- (1) Damru
(2) Chaupaiyan
(3) Loor
(4) Daph
(5) Not attempted
69. पंडित लखमी चंद का जन्म हरियाणा के निम्नलिखित में से किस गाँव में हुआ था ? 69. Lakhmi Chand was born in which of the following village of Haryana ?
- (1) जंतीकलां
(2) सीही
(3) मोखरा
(4) नाहरी
(5) उत्तर नहीं देना चाहते
- (1) Jantika an
(2) Sihi
(3) Mokhra
(4) Nahri
(5) Not attempted
70. हॉंसी में स्थित तथा पृथ्वीराज चौहान द्वारा बनवाए गए असीगरह के किले का निर्माण किस सदी में हुआ ? 70. The fort of Asigarh situated in Hansi was built by Pृथ्वीराज Chauhan in which century ?
- (1) 14वीं सदी
(2) 17वीं सदी
(3) 12वीं सदी
(4) 15वीं सदी
(5) उत्तर नहीं देना चाहते
- (1) 14th century
(2) 17th century
(3) 12th century
(4) 15th century
(5) Not attempted

Which district in Haryana has the highest

- 4) गुरुग्राम ?
(1) Panchkula (4) Gurugram

- वित्त भरपाई योजना
(3) Bhavantar Bharpayee Yojana
(4) Gurugram
(5) Not attempt

4) 2013 full f
December 31, 2013
RV scheme launched on

- (1) Bhavantar Bharpayee Yojana
(2) Bhavantar Bharpayee Yojana
1805.45 यूनिट (4) 1805.45 units
(3) Bagwani
(4) Bijali Bacha
(5) Not attempt

3) 4.6%
(3) 4.6%
Direct Benefit Transfer
Haryana ?

- In which year w
(DBT) Scheme lau
21 तक
(1) 2014
(2) 2015
(3) 2011
(4) 2013
(5) Not attempt

What is the increased per capita consumption of
electricity in the year 2020 – 21 in Haryana ?

- (1) 1200.45 units
(2) 1540.45 units
(3) 1000 units
(4) 1805.45 units
(5) Not attempted

What is the percentage of total expenditure
allocated towards Police in Haryana State
Budget for the financial year 2022 – 23 ?

- (1) 6.2%
(2) 2.1%
(3) 4.6%
(4) 4.3%
(5) Not attempted

... in Rohtak (3) Cloth...s largest market.

...to Spare Parts

...ram Sangwan (2) Lila R... ngwan

...oth (2)

...rain (3)

...लाल मदन Moti Lal Madan (5)

...the first wrestler Gold Medal in Commonwealth Games in 78. Whi

...aster Chandgi Rar Ha

...खेल Main Sangwa (4) Sports

...ajjan Singh (1)

...पुरी Uday (2) Murrah

...ot attempted (3)

...of the following (5) nalties from

...na received the Padma in 2022 in the Science and Engin 79. Rai

...Moti Lal Madan in

...aghuvendra Tanw (1)

...umit Antil (2)

...m Prakash Gandh (3)

...ot attempted (4)

...akshmi Bai Award in Haryana is awarded

...ch area ?

...cience

...Social Work

...Literature

...Sports

...Not attempted

...breed of buffalo is called the 'Black Gold of

...ana' ?

...Mehsana

...Murrah

...Bhadwari

...Niti-Ravi

...Not attempted

...UGH WORK

Who was the first Justice of the Punjab High Court in 1913 ?
गोपाल सिंह Gopal Singh

- (1) Gopal Singh
- (2) Alok Singh
- (3) Sir Chhot
- (4) 31st May, 1994
- (5) Not atten

10 अप्रैल, 1919 10th April, 1919
Haryana State Finance

Commission for निरपत्ता 83

- (1) 26th April कानौड़
- (2) 15th Octol Kanoud
- (3) 2nd June,
- (4) 31st May,
- (5) सिरसा Sirsa

M.K. Gandhi v Palwal railway protest against
d on which date from file going to Punjab to t Act ?

- (1) 10th April, 84
- (2) 10th April,
- (3) 10th April,
- (4) 10th April,
- (5) Not atten

What is the name of district Mahendragar 85 ?
यहीं पाई

- (1) Kanoud
- (2) Satyevpuram
- (3) Kapisthal
- (4) Sairishaka
- (5) Not attempted

The Shivalik Hills are not found in which district of Haryana ?

- (1) Yamunanagar
- (2) Sirsa
- (3) Panchkula
- (4) Ambala
- (5) Not attempted

OR ROUGH WORK

a certain code language XYZA is written as
4197 and EFGH as 2010. How is AXGE written
that code language ?

- 4917
- 4217
- 4197
- 4179
- ₹ 100
- Not attempted

का
घ।
ण ने
₹ 100

(4) ₹ 100

ree friends Amita,
FRIEND t. W (2) FRIEND
Amita paid $\frac{3}{5}$ as r
Amita paid $\frac{1}{2}$ as mu
paid is ₹ 360, the
CWFKV (4) - CWFKV

- ₹ 200
- ₹ 60
- ₹ 180
- ₹ 100
- Not attempted

not be formed by
ord :

- VERIFIED
- FRIED
- FRIEND
- DEFER
- DRIVE
- Not attempted

a certain code language DFGHJ is written as
IILJL. How is AUDIT written in that code
language ?

- CWFIU
- CWPJV
- CWEJV
- CWFKV
- Not attempted

ROUGH WORK

58

the combination of numbers so that the
arranged accordingly will form a

3, 1, 2, 5 :

I L B (4) 6, 4, 3, 1, 2, 5
1 2 3 4
94.

न्त महासागर (4) Pacific Ocean

6, 4, 3, 2, 5, 1
3, 4, 5, 6, 2, 1
6, 4, 3, 1, 2, 5

म - गुलदस्ता, 3) Flowers - Bouquet

and the odd one out. कार से 95.

- Indian Ocean
-) 624 Sea (2) 624
-) Bay of Bengal
-) Pacific Ocean
-) Not attempted

Choose the correct c which the words are
related in the same the given pair of
words :

- Singer : Chorus के समान 96
- (1) Artist - Painter
 - (2) Robbers - Loot
 - (3) Flowers - Bouquet
 - (4) Musicians - Chorus
 - (5) Not attempted

Choose the correct option, which is related as
given :

- 11 : 120 :: 25 : ?
- (1) 224
 - (2) 624
 - (3) 250
 - (4) 125
 - (5) Not attempted

FOR ROUGH WORK

97. A, B, C, D, और F एक वृत्ताकार आकृति में केन्द्र की ओर मुंह करके बैठे हैं। 'D', 'B' के निकटस्थ दायीं ओर बैठा है और B, F के निकटस्थ दायीं ओर बैठा है। 'C' 'A' और 'D' के बीच है। 'A' के पड़ोसी कौन हैं ?

- (1) A
- (2) C
- (3) B
- (4) A और E
- (5) D

98. आपके दायीं ओर काम करने वाले पर किए गए परिश्रम का श्रेय आपके एक मित्र भी है, ने ले लिया। आप क्या करें ?

- (1) परिश्रम करना जारी रखेंगे, क्योंकि परिश्रम का परिश्रम होता है।
- (2) अपनी स्वयं प्रशंसा करने लगेंगे।
- (3) काम छोड़ देंगे।
- (4) मित्रों के सामने उसकी आलोचना करेंगे।
- (5) कुछ भी नहीं चाहते

99. इस श्रृंखला में कौन सा मान ज्ञात कीजिए :

$$1, \frac{1}{3}, \frac{1}{9}, p, \frac{1}{81}, \frac{1}{243}$$

- (1) $\frac{1}{29}$
- (2) $\frac{1}{39}$
- (3) $\frac{1}{27}$
- (4) $\frac{1}{21}$
- (5) उत्तर नहीं देना चाहते

97. A, B, C, D, E and F are sitting in a circle facing the centre. 'D' is on the immediate right of 'B' and 'B' is not the immediate neighbour of 'F'. 'C' is between 'A' and 'D'. Who are the neighbours of 'F' ?

- (1) A and B
- (2) C and D
- (3) B and D
- (4) A and E
- (5) Not attempted

98. All the hard work done by you at your workplace is hijacked by one of your colleagues, who is a good friend of yours. You will :

- (1) continue hard work as hard work always pays.
- (2) start praising about your work yourself.
- (3) leave the job.
- (4) criticise him in front of other colleagues.
- (5) Not attempted

100. Find the value of p in the series :

$$1, \frac{1}{3}, \frac{1}{9}, p, \frac{1}{81}, \frac{1}{243}$$

- (1) $\frac{1}{29}$
- (2) $\frac{1}{39}$
- (3) $\frac{1}{27}$
- (4) $\frac{1}{21}$
- (5) Not attempted

100. नीचे दिए गए विकल्पों में से लुप्त संख्या का चयन कीजिए जिससे संख्या श्रृंखला पूरी हो सके :

$$55, 56, 58, 61, 65, _$$

- (1) 71
- (2) 72
- (3) 70
- (4) 69
- (5) उत्तर नहीं देना चाहते

Choose the missing number from the given options that will complete the number series :

$$55, 56, 58, 61, 65, _$$

- (1) 71
- (2) 72
- (3) 70
- (4) 69
- (5) Not attempted