1 \[ \sqrt{512} = ? \]

A. 5  
B. 8  
C. 6  
D. 9  

Answer: B. 8

2 Out of the given options, choose the most appropriate one to fill in the blank.
A policeman _______ the thief.

A.caught  
B.have caught  
C.have catch  
D.has catch  

Answer: A.caught

3 \[ \text{जर } 573 = 684 \text{ आणि } 861 = 972 \text{ तर } 478 = ? \]

If 684 = 573, and 972 = 861, then 478 = ?

\[ \text{एकठे } 573 = 684 \text{ आणि } 861 = 972 \text{ तर } 478 = ? \]

A. 804  
B. 480  
C. 367
D. 840

Answer: C. 367

4

**DIRECTIONS**: Find the odd figure from the given four figures.

**नमूना**: दिलेल्या चारपेक्षी वेगवती (असंवद) असणारी आकृती शोधून काढा.

- (A)
- (B)
- (C)
- (D)

A. (A)
B. (B)
C. (C)
D. (D)

Answer: C. (C)
DIRECTIONS: These questions are based on the following information.
Five boys – A, B, C, D and E – are sitting in row-I, facing North, and five girls – P, Q, R, S and T – are sitting in row-II facing South, not necessarily in the same order. Each boy in row - I is facing exactly one girl from row -II. The following information is known about them.

Only two persons sit between A and the boy who faces Q, who does not sit at any end. C is to the immediate left of B, but both of them are not adjacent to E. P is opposite the boy who is to the immediate right of D. D does not sit opposite Q. R is to the left of the girl who faces D. C does not face S.

Who are the neighbours of D?

Answer: B.B and E
P. Baby Krishna grabbed a handful of grains and ran towards the door but all the grains fell in the way.

Q. Soon she realized that her fruit basket was full of jewels and gold.

R. Krishna wanted to have some fruit, he asked the lady for fruit but the lady demanded something in return.

S. On seeing this, the fruit lady was completely smitten by Lord Krishna and gave him all the fruits in exchange for whatever was in his hands.

T. Once a lady who was selling fruits was crossing Shri Krishna's house.

Which of the following should be the THIRD sentence after rearrangement?

A. P
B. Q
C. R
D. T

Punravancha keleantang khaliilepakki koonate wakya tisare asele?
7. The roots of the quadratic equation $2x^2 + 11x + 14 = 0$ are:

A. $7, 2$
B. $-\frac{7}{2}, -2$
C. $-\frac{5}{2}, -2$
D. $\frac{7}{2}, 2$

Answer: B. $-\frac{7}{2}, -2$

8. Fruits like banana, apple, dates, figs, raisins, and prunes etc. are:

A. Carbohydrates
B. Proteins

Answer: A. Carbohydrates
C. जीवनसल
C. Vitamins
C. وثامن

D. वरीलपैकी सर्व
D. All of the above
D. اوپر کا سارا

Answer: A. कार्बोहायड्रेड्स
A. Carbohydrates
A. کاربوبهینتریت

9. ‘छकविणे’ या शब्दाचा विरुद्धार्थी शब्द कोणता?

A. फसविणे
B. प्रामाणिकपणे
C. लपिवणे
D. ठकविणे

Answer: B. प्रामाणिकपणे

10. दिलेली अदलाबदल : चिह्ने + आणि ×, तसेच आकडे 6 आणि 8 तर 6 × 8 + 2 चे मूल्य किती?

Given interchanges: signs + and ×, and numbers 6 and 8; then the value of 6× 8 + 2 is

A. 2
A. 2
A. 2

B. 3
B. 3
B. 3

C. 1.5
C. 1.5
C. 1.5

D. 0.75
D. 0.75
D. 0.75
11. सरङ पूण द्वारा:
9999999 + 10000000 + 9999 + 100000 = ?
Simplify:
9999999 + 10000000 + 9999 + 100000 = ?
Ansān Bāneī:
9999999 + 10000000 + 9999 + 100000 = ?

A. 20109998
B. 20108998
C. 20107998
D. 20109898

Answer: A. 20109998

12. दोन संख्या 3:4 गुणोत्तरात आहेत. त्यांच्या लसावी आणि मसावीचा गुणकार 300 आहे, संख्यांची बेरीज आहे?

Two numbers are in the ratio 3:4. The product of their H.C.F. and L.C.M. is 300. The sum of the numbers is?

do aعداد کا نسب 4: 3 بین آن کے اچ. سی. ایف اور ایل سی. ایم. کا حاصل ضرب 300 پی. اعداد کا مجموعہ پی؟

A. 35
A. 35
A. 35
13 Which one of the following is not a site for in-situ method of conservation of flora?

A. Biosphere Reserve
B. Botanical Garden
C. National Park
D. Wildlife Sanctuary

Answer: B. Botanical Garden
If you are travelling in a train. All of a sudden you recognize your old student who is passing without any salutary mark. What will you think in such condition?

A. You will be cursing yourself as your student has not given any respect
B. You will think that the student cannot recognize you
C. You will be cursing the modern disrespectful trend in students
D. You will introspect in relation to your students for further improvement.

Answer: D.
Main memory works in conjunction with .......... 

A. Special function cards
B. RAM
C. CPU
D. Intel

Answer: C. CPU
| A. वस्तुसूची | थिनरुपी |
| B. वस्तुसूची | थिनरुपी |
| C. मानसिक क्षमता चाचणी | मानसिक उपचार |
| D. मानसिक क्षमता चाचणी | मानसिक उपचार |

| C. मानसिक क्षमता चाचणी | मानसिक उपचार |
| D. मानसिक क्षमता चाचणी | मानसिक उपचार |

**Answer:**

| A. लंडनमधील मानसिक रूग्णालय | लंडनमधील दमागी न्यायलय |
| A. मानसिक रूग्णालय लंडनमधील | दमागी न्यायलय लंडनमधील |

19. सूचना: खालील प्रश्नांमध्ये दिलेल्या पर्याप्तमधून संबंधित अक्षर/शब्द/संख्या निवडा.

बॉल : गोलाकार ::

**DIRECTIONS:** In the following question, select the related letter/word/number from the given alternatives.

Ball : Round ::

समत: नत्तिर धल सोल मध्ये दी गेले मूलद से संबंधित हर्फ/फळ/नम्बर से संबंधित करें।

:: गोल 

| A. बॅट : ताकुड | बॅट : लॉक्ड |
| A. बॅट : ताकुड | बॅट : लॉक्ड |
| B. गणित : क्रिकेट | गणित : क्रिकेट |
| B. गणित : क्रिकेट | गणित : क्रिकेट |
| C. शंकू : शंकूच्या आकाराचे | शंकू : शंकूच्या आकाराचे |
| C. शंकू : शंकूच्या आकाराचे | शंकू : शंकूच्या आकाराचे |
| D. पुस्तक : लांब | पुस्तक : लांब |
| D. पुस्तक : लांब | पुस्तक : लांब |
20. **Question:** दिलेल्या पर्यायांमध्ये प्रथम पूर्ण करणारी योग्य आकृति निवडा।

**DIRECTIONS:** Complete the series by choosing the right figure from the given choices.

**Problem Figures**

![Problem Figures]

**Answer Figures**

![Answer Figures]

A. (A)  
B. (B)  
C. (C)  
D. (D)

**Answer:** C. (C)

21. **Question:** महात्मागंधींच्या आहिसा आणि हिटलरचे नाशिम्स याचे उदाहरण आहे

Mahatma Gandhi’s non-violence and Hitler’s Nazism are examples of

A. केंद्रीय गुण  
A. Central traits  
A. مركزي خصوصیات

B. माध्यमिक गुण  
B. Secondary traits  
B. ثانوي خصوصیات
22 DIRECTIONS: A sentence with an underlined word is given below. Find the word which is opposite in meaning to the underlined word from the given options.
The reckless driver **accelerated** to overtake the bus.

A. Delayed
B. Hastened
C. Rushed
D. Hurried

Answer: A. Delayed

23 हिरे प्रेफाइटपेक्षा कठोर आहे कारण—

Diamond is harder than Graphite because of—

की वजह से बिया ग्राफाइट से बिजड़े सहकृष्ट बोता ने

A. अणू स्तरांचा फरक असतो
A. Difference of Layers of atom

B. हिरे परिष्कृत केलेले असतात
B. Diamonds are polished

C. स्फटिकमय संरचनेचा फरक आहे
C. Difference of crystalline structure

Answer: A. Difference of Layers of atom
यापैकी एकही नाही  
D. None of these  

Answer:  
C. स्रष्टिकथित संरचनेचा फरक आहे  
C. Difference of crystalline structure  
C. क्रेस्ट्लन देहानेचे केंद्रिक 

24  

\[
\frac{50}{2} = \frac{x}{12 \frac{1}{2}} 
\]

If \( \frac{50}{2} = \frac{x}{12 \frac{1}{2}} \), then the value of \( x \) is:  

\[
\frac{50}{\frac{1}{2}} - \frac{x}{\frac{1}{2}} = \frac{50}{12 \frac{1}{2}} 
\]

A. 25/2  
B. 4/25  
C. 4  
D. 25  

Answer:  
D. 25  

25  

सूचना: दिलेल्या पर्यायांमधून वेगळे ते बाहेर काढा.  

DIRECTIONS: Find the odd one out from the given alternatives.  

समत: दी के गंगे में में से बे हावर का तेश क्रो.  

A. मांजरे  
A. CATS  
A. पर्याय  

B. आंधोळ  
B. BATH  
B. गूल बाहेर  

C. घश्व  
C. OWLS  
C. आलो
If bag is called lunch box, lunch box is called purse, purse is called cupboard, cupboard is called drawer, drawer is called rack and rack is called table, we can use for putting money in

اگر بیگ کو تفن کا تبدیل کی کو بھی کو باگ سے بندی نویس، بندی نویس کو شکنہ، شکنہ کو میز کی
جاتی، تو بے پہی کس میں رکھ سکتے بین

A. Bag
B. Purse
C. Drawer
D. Cupboard

Answer: D. Cupboard

Decibel is a:
28 एका मुलाकडे बोट दाखलाने, मीना म्हणते, "हा माझ्या वडीलांच्या वडीलांचा एकूणता मुलगा आहे. मग त्या मुलाचे मीनाशी नाते काय?"

Pointing to a boy, Meena said, "He is the only son of my father's father. How is the boy related to Meena?"

नज़केकी तिरफ अशाच करके, मीना ने किंवा, "म्हणून म्हणून बबा का बबा का एकुण तिरफ एकाच काम निमित्त नाते किंवा?"

A. भाऊ
A. Brother

B. काका
B. Uncle

C. पुत्र
C. Nephew

D. यापैकी एकही नाही
D. None of these

Answer: D. यापैकी एकही नाही
D. None of these
Impairment in social communication, social interaction and social imagination is seen in

A. Down’s syndrome
A. डाऊन स्नर्ड्रम

B. Asperger syndrome
B. एस्परर्जर्स स्नर्ड्रम

C. Mental retardation
C. दमागी कमी.

D. None of these
D. ان ﻣﯿں ﺳﯽ ﮐوئﯽ ﻧﮩﯾں.

Answer: B. Asperger syndrome
B. اﯾﺳﭘرﺟرس ﺳﻧڈروم.

The Archetype that represents the dark, unwelcome and animalistic side of personality

A. Persona
A. ﺑﻤﺻﺧﺻہ

B. Shadow
B. ﺳﺎﯾہ

C. Animus
C. ﺗﮩﮩﻣﺳ
The age of a man is twice his son’s age. 20 years ago, the man was twelve times as old as his son. What is the present age of father (in years)?

<table>
<thead>
<tr>
<th>Options</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>24</td>
</tr>
<tr>
<td>B</td>
<td>22</td>
</tr>
<tr>
<td>C</td>
<td>44</td>
</tr>
<tr>
<td>D</td>
<td>148</td>
</tr>
</tbody>
</table>

Answer: C. 44
DIRECTIONS: These questions are based on the following information.

Five boys – A, B, C, D and E – are sitting in row-I, facing North, and five girls – P, Q, R, S and T – are sitting in row-II facing South, not necessarily in the same order. Each boy in row-I is facing exactly one girl from row-II. The following information is known about them.

Only two persons sit between A and the boy who faces Q, who does not sit at any end. C is to the immediate left of B, but both of them are not adjacent to E. P is opposite the boy who is to the immediate right of D. D does not sit opposite Q. R is to the left of the girl who faces D. C does not face S.

Who faces S?

Answer: C.D
33. **DIRECTION:** The question below has three items having certain relationship among them. The same relationship is expressed by sets of circles, each circle representing one item irrespective of its size. Match the items with right set of circles.

34. **Which number is present in all the three figures?**
35  ‘मन मोठे करणे’ या वाक्याचा अर्थ काय?

<table>
<thead>
<tr>
<th>Option</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. मनापासून लक्ष देणे</td>
<td></td>
</tr>
<tr>
<td>B. मनात कायमचे राहणे</td>
<td></td>
</tr>
<tr>
<td>C. उदारपण्य दाखवणे</td>
<td></td>
</tr>
<tr>
<td>D. मनात पक्का विचार करणे</td>
<td></td>
</tr>
</tbody>
</table>

Answer: C. उदारपण्य दाखवणे

36  खालीलपैकी कोणते आयन कठीण पाण्याचे प्रमुख घटक आहेत?

Which of the following ions is the major constituent of hard water?

<table>
<thead>
<tr>
<th>Option</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. मॅग्नीशियम कार्बनेट</td>
<td>Magnesium carbonates</td>
</tr>
<tr>
<td>B. पारा ऑक्साइड</td>
<td>Mercury Oxide</td>
</tr>
<tr>
<td>C. सोडियम क्लोराइड</td>
<td>Sodium Chloride</td>
</tr>
<tr>
<td>D. तरीलपैकी सर्व</td>
<td>All the above</td>
</tr>
</tbody>
</table>

Answer: A. मॅग्नीशियम कार्बनेट
DIRECTION: Rearrange the following five sentences (P), (Q), (R), (S) and (T) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

P. Baby Krishna grabbed a handful of grains and ran towards the door but all the grains fell in the way.
Q. Soon she realized that her fruit basket was full of jewels and gold.
R. Krishna wanted to have some fruit, he asked the lady for fruit but the lady demanded something in return.
S. On seeing this, the fruit lady was completely smitten by Lord Krishna and gave him all the fruits in exchange for whatever was in his hands.
T. Once a lady who was selling fruits was crossing Shri Krishna’s house.

Which of the following should be the FIFTH sentence after rearrangement?

A. Q
B. P
C. T
D. S

P. Baby Krishna grabbed a handful of grains and ran towards the door but all the grains fell in the way.
Q. Soon she realized that her fruit basket was full of jewels and gold.
R. Krishna wanted to have some fruit, he asked the lady for fruit but the lady demanded something in return.
S. On seeing this, the fruit lady was completely smitten by Lord Krishna and gave him all the fruits in exchange for whatever was in his hands.
T. Once a lady who was selling fruits was crossing Shri Krishna’s house.

Which of the following should be the FIFTH sentence after rearrangement?

A. Q
B. P
C. T
D. S
Suppose you are an ambitious teacher. You have high ideals for class-room teaching but your hard-labor goes in vain. The reason is that the students result is not satisfactory. The reason of this problem is-

- A. Downfall in the educational level of the students
- B. Your egoistic teaching behavior beyond student’s own level
- C. Individual differences among the students
- D. The teaching has no access to students.

Answer: C. Individual differences among the students

Which one of the following metals cannot be used as an electromagnet?

- A. Iron

Answer: A. Iron
<p>| | |</p>
<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>B. तांबे</td>
<td>B. Copper</td>
</tr>
<tr>
<td>C. निकेल</td>
<td>C. Nickel</td>
</tr>
<tr>
<td>D. कोबाल्ट</td>
<td>D. Cobalt</td>
</tr>
</tbody>
</table>

**Answer:**

<p>| | |</p>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>B. तांबे</td>
<td>B. Copper</td>
</tr>
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<td></td>
</tr>
</tbody>
</table>

**DIRECTIONS:** Following question is based on the given words.

**Hell/ Valuable/ Reify/ Plethoric/ Story**

दिलेल्या शाळांमध्ये स्वरांना मागील अक्षरांने बदललेल्या तर व्यंजनांची जागा त्याच्या पुढील अक्षरांने बदलली तर किती शाळा मध्ये किंमत एक स्वर असेल?

**DIRECTIONS:** Following question is based on the given words.

**Hell/ Valuable/ Reify/ Plethoric/ Story**

If in the given words vowels are replaced with its previous letter and Consonant are replaced with its next letter then how many words have at least one vowel?

**A. एक**
A. One
A. ایک

**B. दोन**
B. Two
B. دو

**C. तीन**
C. Three
C. تین
41 DIRECTIONS: A sentence with an underlined word is given below. Find the Word which is most similar in meaning to the underlined word.
Shalini revealed her *benevolent* side when she offered to help Cynthia with her homework.

A. Generous
B. Selfish
C. Cruel
D. Unkind

Answer: A. Generous

42 सामान्य बुद्धि क्षमतेची समुह चाचणी यांच्यावर सांगितली गेली

Group test of general mental ability was given by

A. एस. जलोटा
A. S. Jalota
A. اس. جلوٹا

B. उदय शंकर
B. Uday Shankar
B. اُدَدے شَنڪر

C. एस.के. कुलश्रेष्ठ
C. S.K. Kulshreshtha
C. اس.کی. کُلسَرشِتہا

D. एम.सी. जोशी
D. M.C. Joshi
D. ام.سی. ڇُوشي
In concept of balance $P - O = X$, "X" stands for:

A. मनोवृत्ति पदार्थ (आत्म-क्षेत्र)
A. Attitude Object
(रुके के व्याख्यात)

B. कल्पक स्थिति (हायपोथेटिकल सिडिएशन)
B. Hypothetical condition
(प्राचीनी रूपांतर)

C. कल्पक स्थिति (इम्युजनलरी सिडिएशन)
C. Imaginary situation
(प्राचीनी रूपांतर)

D. संबंध (रिलेशनशिप)
D. Relationship
(रुके के व्याख्यात)

Answer: A. मनोवृत्ति पदार्थ (आत्म-क्षेत्र)
A. Attitude Object
(रुके के व्याख्यात)
### Question 45
Which term of the A.P. 5, 9, 13, 17, ... is 81?

- A. 14
- B. 16
- C. 18
- D. 20

**Answer:** D. 20

### Question 46
Third proportional to 9 and 12 is

- A. 6

9 आणि 12 चे तृतीय गुणोत्तर आहे:

- A. 6
47

DIRECTIONS: What approximate value should come in place of the question mark (?) in the following questions? (You are not expected to calculate the exact value)

\[ \sqrt{3697} + 0.15 \times 78 = ? \]

A. 72
B. 68
C. 75
D. 60

Answer: A. 72
**DIRECTION:** Complete the series

E, H, K, N, Q, ?, W, Z

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>A.T</td>
<td>A.T</td>
<td>A.T</td>
</tr>
<tr>
<td></td>
<td>B.N</td>
<td>B.N</td>
</tr>
<tr>
<td></td>
<td>C.O</td>
<td>C.O</td>
</tr>
<tr>
<td></td>
<td>D.V</td>
<td>D.V</td>
</tr>
</tbody>
</table>

**Answer:** A.T, A.T, A.T
DIRECTION: In these questions, two statements are given, followed by two inferences A and B. Assume the statements to be true even if they are at variance with the known facts and then mark your answer as:

All P’s are Q’s.
All Q’s are R’s. So,
A: All P’s are R’s.
B: All R’s are P’s.

A. If only inference (A) follows
B. If only inference (B) follows
C. If both (A) and (B) follow
D. If neither (A) nor (B) follows

Answer: A. If only inference (A) follows
<table>
<thead>
<tr>
<th>50</th>
<th>खालीलपैकी शुद्ध वाक्य कोणते?</th>
</tr>
</thead>
<tbody>
<tr>
<td>A.</td>
<td>सभेत उद्धृत येण्यास अधिकार त्याने राखून ठेवला.</td>
</tr>
<tr>
<td>B.</td>
<td>सभेला उद्धृत येण्यास अधिकार त्याने राखून ठेवला.</td>
</tr>
<tr>
<td>C.</td>
<td>सभेतून उद्धृत येण्याचा अधिकार त्याने राखून ठेवला.</td>
</tr>
<tr>
<td>D.</td>
<td>सभेतून उद्धृत येण्याचा अधिकार त्याने राखून ठेवला.</td>
</tr>
</tbody>
</table>

**Answer:** D. सभेतून उद्धृत येण्याचा अधिकार त्याने राखून ठेवला.

<table>
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<tr>
<th>51</th>
<th>ल्युईस करोल यांचे एक लोकप्रिय पुस्तक आहे</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lewis Carol’s one of the famous book is</td>
</tr>
<tr>
<td></td>
<td>लियोस करोल की सब से आकृ विख्यात ग्रंथीय किताब है</td>
</tr>
<tr>
<td>A.</td>
<td>अॅिलस इन वंडरलँड</td>
</tr>
<tr>
<td>A.</td>
<td>Alice in wonderland</td>
</tr>
<tr>
<td>A.</td>
<td>अल्स इन वनडरलैंड</td>
</tr>
<tr>
<td>B.</td>
<td>गुडनाईट मून</td>
</tr>
<tr>
<td>B.</td>
<td>Goodnight Moon</td>
</tr>
<tr>
<td>B.</td>
<td>गुडनाइट मून</td>
</tr>
<tr>
<td>C.</td>
<td>फे अरी टेल्स</td>
</tr>
<tr>
<td>C.</td>
<td>Fairy tales</td>
</tr>
<tr>
<td>C.</td>
<td>फीयरी टेल्स</td>
</tr>
<tr>
<td>D.</td>
<td>द कॅट इन द हॅट</td>
</tr>
<tr>
<td>D.</td>
<td>The Cat in the hat</td>
</tr>
<tr>
<td>D.</td>
<td>द कॅट इन द हॅट</td>
</tr>
</tbody>
</table>

**Answer:** A. अॅिलस इन वंडरलँड |
| A. | Alice in wonderland |
| A. | अल्स इन वनडरलैंड |
Generally the students have throat-cut competition to sit on front benches in the class. To overcome this problem you will be making seating arrangements. What will be the rationale of seat allocation to the students?

عموما طالب علمون کو کلاس میں سانتے بینچ پر بیٹھنے کے لئے سخت مقابلہ بوتا ہے۔ اس مثال پر قابو پانے کے لئے آپ بیٹھنے کے انتظامات کریں گے۔ طالب علموں کو نشست کی تخصیص کا کیا تناشت بہگا؟

A. The age and height of the students
B. The personal relationship with the child
C. The mental level of the children
D. The economic and social status of the child.

Answer: A. The age and height of the students
Statement:
Many people in the coastal town have been suffering from respiratory diseases during past few months.

Course of actions:
I. The Government should immediately send a team of health professionals to provide medical care to the affected people.
II. The people suffering from such diseases should be kept in a special ward and put through proper medication.

A. Only I follows
B. Only II follows
C. Both I and II follow
D. Neither I nor II follows

Answer: C. Both I and II follow
Three positions of a cube are given. Based on them, find out, which number is found opposite number 6 in a given cube?

A. 3
B. 5
C. 1
D. 6

Answer: A. 3

Who is the Minister of Minority Affairs for India?

A. Piyush Goyal
B. Prakash Javdekar
C. Mukhtar Abbas Naqvi
D. Dharmendra Pradhan

Answer: C. Mukhtar Abbas Naqvi
The teacher is called the leader of the class. The justification of this nickname is—

A. Because he masters the art of oratory like a political leader
B. Because he is the autocratic emperor of his class
C. Because he belongs to recognized teacher’s union
D. Because he has the power to shape the student’s mentality about a particular subject/concept/art.

Answer: D.
Answer: D. Has rare species of Flora and Fauna
59  

Multiply:  
5674 × 352 = ?  

- A. 1654221  
- B. 1789221  
- C. 2666118  
- D. 1997248  

Answer:  
D. 1997248  

60  

Child looks self-centered in which stage  

- A. Early childhood  
- B. Adolescent  
- C. Middle adulthood  

A. बालपण  
B. युगल  
C. मध्यवयांच्या मध्यवयांच्या
D. infancy
D. शीर्षकवर्गी

Answer:
A. सुरुवातीचे बालपण
A. Early childhood
A. उगमातील पण

61. भारताचे राष्ट्रीय यानी लिहिली
John's national song was written by –

A. बंकिम चन्द्र चट्टोपाध्याय
A. Bankim Chandra Chattopadhyay
A. बंकीम चंद्र चटोपाय

B. रविंद्रनाथ ठाकुर
B. Rabindranath Tagore
B. रवीन्द्रनाथ ठाकुर

C. ईश्वर चन्द्र विद्यासागर
C. Ishwar Chandra Vidyasagar
C. ईशवर चंद्र विद्यासागर

D. यांपैकी कोणतेही नाही
D. None of these
D. यांपैकी कोणतेही नाही

Answer:
A. बंकिम चन्द्र चट्टोपाध्याय
A. Bankim Chandra Chattopadhyay
A. बंकीम चंद्र चटोपाय

62. एखादे मूल आपले उदरमिन्वाह साही अर्थव्यवस्था नोकरी करून आहे, ज्यामुळे तो काही वर्ग चुकवण्यास भाग पडला त्या विद्याप्राप्त आपण काय सल्ला दाळे?

A child is doing part-time job to earn his livelihood. But it has forced him to miss some classes unwillingly. What suggestion will you put forth in that student's favor?

A. बंकिम चन्द्र चट्टोपाध्याय
A. Bankim Chandra Chattopadhyay
A. बंकीम चंद्र चटोपाय

Answer:
A. बंकिम चन्द्र चट्टोपाध्याय
A. Bankim Chandra Chattopadhyay
A. बंकीम चंद्र चटोपाय
A. It is better to leave the school in order to earn more money
B. Better to join your tuition classes to equip with the course
C. Reporting to the principal about regular absence
D. None of the above

Answer: D. None of the above

63 Fill in the blank with the correct article.
She plays ______ violin with great expression.

A. the
B. a
C. an
D. No article required

Answer: A. the

64 मार्क जूजर्कर्ग्स हे _______ चे संस्थापक आहेत

Mark Zuckerberg is the founder of –

A. Google
A. गूगल
65   सूचना: दिलेल्या पर्यायांमधून वेगळे ते बाहेर काढा.

DIRECTIONS: Find the odd one out from the given alternatives.

Answer: D.EECRALS
If a student becomes unconscious during the period, what will you like to do?

एक छात्र यदि कालात बेशु होता, तर तुम क्या करेंगे?

A. Hurriedly rushing to the principal’s office and canvassing for help impatiently
B. Giving first aid to the student and try to contact the school’s doctor
C. Sending message to student’s home and awaiting for his parents
D. Making arrangements to send the student to his home.

Answer: B. Giving first aid to the student and try to contact the school’s doctor

निर्देश: खालील दिलेल्या अक्षरांच्या क्रमाने काही अक्षरे गहाळ केली आहेत ते त्या क्रमाने खाली दिलेल्या पर्यायापैकी एक आहे:

a_ bc _ b _ ac _ a _cb_

DIRECTIONS: In each of the following letter series, same of the letters are missing which are given in that order as one of the alternatives below it.
68  'विष्ट्र' या शब्दाचा विरूद्धार्थी शब्द कोणता?

A.खिन्न
B.उदासीन
C.विष्ट्रबाधा
D.प्रसन्न

Answer: D.प्रसन्न

69  ओड (मेनिया) मध्ये खालीलपेक्षा एक वगळता सर्व आढ़त्ते

Mania shows all of the below except one

जोन में ड्र्जु डेल सेही नोटर बी स्वाते एक

A.हृदयतिरंग
A. Euphoria
A.शान्ति
B.विनोद
B. Humor
B.मजाक
C.अति चाह्वाण
C. Hyperactivity
C.तीज रफ्तार
D.विचारविष्ट्रक विकार
D. Thought disorder
D. सूज़ की खराबी
What will be the average of the following set of numbers? 67, 21, 23

Answer: D. 37
Answer: D. They said that they had been enjoying the weather.

25^{6251} + 36^{528} + 73^{54} \text{ पदावलीमधील एकक स्थानच्या अंक?}

The units digit of the expression 25^{6251} + 36^{528} + 73^{54} is?

25^{6251} + 36^{528} + 73^{54} के पहिल्याचे मिन मिन युनता बनेसे पायें?

A. 6
B. 5
C. 4
D. 0

Answer: D. 0
DIRECTION: In each of the following questions, three statements followed by four conclusions marked I, II, and III are given. Consider the statements to be true, even though they seem to be at variance with the commonly known facts and find out which of the given conclusion(s) logically follow(s) the statements, disregarding the commonly known facts.

Statements:
All fats are mats.
Some mats are rats.
All rats are cats

Conclusions:
I. Some fats are cats.
II. Some mats are cats.
III. Some rats are fats.

A. Only I follows
B. Only II follows

A. केवळ निष्कर्ष I निघट असलयास.
A. अर्धतप प्रश्नांत, तीन विधायन दिली आहेत, ज्याच्यांनत चार निष्कर्ष आहेत ज्याना I, II आणि III. असे अंकित केलेले आहेत. सर्वात असंतर्गत तथागती विसंगती असली तरीके, हे सत्य असंतापावे तात्पूर्ण मानून, सामान्यते: त्यांत्या विशेष करून, तित्वाचे निष्कर्षाचे काळणी तराय उपदेश्याने अनुसरण करतात ते ठरवा.

ि: सर्व चार्मा चटया असतात.
काही चटया उंदीर असतात.
सर्व उंदीर मांजरी असतात.

ि: काही चार्मा मांजरी असतात.
II. काही चटया मांजरी असतात.
III. काही उंदीर चार्मा असतात.

B. केवळ निष्कर्ष II निघट असलयास.
B. केवळ निष्कर्ष II निघट असलयास.

A. पीरों के करता ये I सर्व.
B. पीरों के करता ये II सर्व.
C. केवल निष्कर्ष III निःशास्त्र 
C. Only III follows
C. پہروی کرنا ہے III صرف

D. دونों निष्कर्ष I और II निःशास्त्र 
D. Both I and II follow
D. پہروی کرنا ہے I اور II

Answer: B. کेवल निष्कर्ष II निःशास्त्र 
B. Only II follows
B. پہروی کرنا ہے II صرف

74 निर्देश: दिलेल्या अंक मालिकेतील चुकीची संख्या शोधा:
48, 24, 72, 34, 108, 54

DIRECTIONS: Find the wrong term in the given number series:
48, 24, 72, 34, 108, 54

بداية نَدَّ گنَّى نمبر سرْج مَيْ غلط نمبر كھوجي
48, 24, 72, 34, 108, 54

A. 54
A. 54
A. 54

B. 34
B. 34
B. 34

C. 72
C. 72
C. 72

D. 108
D. 108
D. 108

Answer: B. 34
B. 34
B. 34
75 Out of the given options, choose the one which is the correct active voice of the sentence given below.
Is a letter written by you?

A. Did you wrote a letter?
B. Is a letter being written by you?
C. Are you writing the letter?
D. Do you write a letter?

Answer: D. Do you write a letter?

76 A sentence with an underlined idiomatic expression is given. What is the meaning of the idiomatic expression 'Flogging a dead horse' in the sentence given below?
He keeps trying to get it published but I think he's flogging a dead horse.

A. To waste effort on something when there is no chance of succeeding
B. To invest in a highly beneficial project
C. To maintain a stable of exotic breed of horses
D. None of the above

Answer: A. To waste effort on something when there is no chance of succeeding

77 Two trains of length 100 m and 80 m respectively run on parallel lines of rails. When running in the same direction the faster train passed the slower one in 18 second, but when they are running in opposite directions with the same speed as earlier, they pass each other in 9 seconds. Find the speed of faster train.

A. 15 मी/सेकंड
B. 15 m/s
C. 15 मीटर/सेकंड
<table>
<thead>
<tr>
<th>Option</th>
<th>Speed/Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>B. 25 मी/सेकंद</td>
<td>25 m/s</td>
</tr>
<tr>
<td>C. 20 मी/सेकंद</td>
<td>20 m/s</td>
</tr>
</tbody>
</table>

**Answer:** A. 15 मी/सेकंद
A. 15 m/s
A. 15 मी/सेकंद
P. Baby Krishna grabbed a handful of grains and ran towards the door but all the grains fell in the way.

Q. Soon she realized that her fruit basket was full of jewels and gold.

R. Krishna wanted to have some fruit, he asked the lady for fruit but the lady demanded something in return.

S. On seeing this, the fruit lady was completely smitten by Lord Krishna and gave him all the fruits in exchange for whatever was in his hands.

T. Once a lady who was selling fruits was crossing Shri Krishna’s house.

Which of the following should be the SECOND sentence after rearrangement?

A. R
B. P
C. T
D. S
79 सूचना: खाली दिलेत्या विधान (A) आणि कारण (R) साठी, खालील पैकी योग्य पर्याय निवडा:

विधान (A): वनितशा संबंधत आहे.
कारण (R): प्राण्यांचा अभ्यास बॉटनी म्हणून ओळखला जातो.

DIRECTION: For the Assertion (A) and Reason (R) given below, choose the correct alternative from the following:

Assertion (A): Botany is related to animals.
Reason (R): Study of animals is known as Botany.

A. (A) आणि (R) सत्य आहेत आणि (R) (A) च योग्य स्पष्टीकरण आहे
B. (A) आणि (R) दोघांना सत्य आहेत, परंतु (R) (A) च योग्य स्पष्टीकरण नाही
C. (A) सत्य आहे, परंतु (R) खोटे आहे
D. (A) आणि (R) खोटे आहेत

Answer: D. (A) आणि (R) खोटे आहेत
If you select a monitor in your class, which criteria will be followed by you in this selection?

एक आपंनी क्लास में निर्देश देने का निर्देश किंते बीत तो, आप एक निर्देश में क्या मापदंड किंते के निर्देश हैं?

A. लोकशाही मूल्यांचा (निवडणूक माध्यमातून) आधारावर
A. On the basis of democratic ideals (Through election)
A. जमानी निदानात कि निदान पर (निदान के नियम)

B. विद्यार्थी शारीरिक बनावटाच्या आधारावर
B. On the basis of physical make-up
B. जमानी साधत कि निदान पर

C. वर्गाच्या श्रेणीच्या आधारावर
C. On the basis of superiority in the class
C. क्लास में इलेवन कि निदान पर

D. वैध क्षेत्रिक प्राध्यापनाच्या आधारावर
D. On the basis of personal preference.
D. चाचा त्रेश कि निदान पर

Answer: A. लोकशाही मूल्यांचा (निवडणूक माध्यमातून) आधारावर
A. On the basis of democratic ideals (Through election)
A. जमानी निदानात कि निदान पर (निदान के नियम)

81 राजेशची आई ही मीनाच्या वडिलांची एकुणती मुलगी आहे. मग मीना चा पती आणि राजेश पांच नाते काय?

Rajesh's mother is the only daughter of Meena's father. How is Meena's husband related to Rajesh?

राजेश का मां मीना के बाप के एक बहे बी. मीना का शोभर का राजेश से कितने रूपो?

A. भाऊ
A. Brother
A. बहे

B. काका
B. Uncle
B. चाचा

C. बाप
C. Father
C. बाप
Choose the word which is opposite in meaning to the given word.
BOISTEROUS

A. Peaceful
B. Noisy
C. Loud
D. Overexcited
Water image of clock is showing time 4:42 what is the real time?

پانی مین گھوڑی کی تصویر سے وقت 4:42 دکھ رہا ہے تو اصل وقت کیا ہے؟

A. 1:48
B. 2:48
C. 12:48
D. 12:42

Parrot is sixth from the right end of a row of 20 birds and Pigeon is eighth from the left end in the same row. How many birds are there between them in the row?

پرندوں کی کئی مین طوًطا دہائیں چہور سے چھٹھا ہے اور کبڑا اسی کئی کئی دہائیں چہور مین آئیھوں ہے۔ کئی مین انکے درمیان 20 کئی بندرے ہے؟

A. 3
B. 5
It is said that a teacher should set an example by his model behavior because—

A. The students give him high respect
B. He makes solid foundation of moral values
C. He develops his large following as a spiritual ‘Guru’.
D. He develops job-satisfaction.

Answer: B. He makes solid foundation of moral values

'A. लाभ
B. तोटा
Which of the following diagrams indicates the best relation between Boys, Girls and Students?

- A.
- B.
- C.
- D.

Answer: D.

Out of the given four words only one is spelt correctly. Find the word that is correctly spelt.

- A. Cemetery
- B. Existance
- C. Forseeable
- D. Ecstaycy

Answer: A. Cemetery
DIRECTIONS: In the following question, select the related letter/word/number from the given alternatives.

Writer: Book : : ?

Answer: D.Composer : Song

Adolescence comes from a Latin word)

A.adolescere
D. वरीलपैकी कोणतेही नाही
D. none of the above
D. निष्कासन के बाद भी कोई नहीं

Answer: A. adolescere
A. adolescere
A. adolescere

92 मजकूर ओव्हीच्या सुरवातीला जाण्यासाठी दाबा-

To go to the beginning of a text line press—

एक तद्दीद की श्रृंखला में जाने के लिए क्या दबां?

A. होम
A. Home
A. بوم

B. पेज अप
B. Page up
B. پیج اپ

C. टर्टर
c. Enter
C. انتर

D. यापैकी एकही नाही
D. None of these
D. ان में से कौनी भी निभी

Answer: A. होम
A. Home
A. بوم

93 सूचना: दिलेल्या पर्यायांमधून वेगळे ते बाहेर काढा.

DIRECTIONS: Find the odd one out from the given alternatives.

सम्भव: दी गेली मतलब मिळी से पे जोर को तलाश करो.
<p>| | | | |</p>
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>A. शिल्पकला</td>
<td>A. Sculpture</td>
<td></td>
<td></td>
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<tr>
<td>B. लोहार</td>
<td>B. Blacksmith</td>
<td></td>
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<tr>
<td>C. सूतार</td>
<td>C. Carpenter</td>
<td></td>
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<tr>
<td>D. शिल्पकार</td>
<td>D. Architect</td>
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</table>

Answer:  D. शिल्पकार  
D. Architect
DIRECTIONS: In the question given below, there are few statements followed by few conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusion logically follow(s) from the given statements.

Statements:
$S \leq L \leq I = P \geq E > R$

Conclusions:
I. $L > R$
II. $P > R$

A. फक्त II निष्कर्ष खरा आहे
A. Only conclusion II is true
A. दर्शन बी I सच्चा नतीजा.

B. फक्त I निष्कर्ष खरा आहे
B. Only conclusion I is true
B. दर्शन बी II सच्चा नतीजा.

C. I व II यापैकी एक निष्कर्ष खरा आहे.
C. Either conclusion I or II is true
C. नतीजे, दर्शन बी II ने II याचाकार.

D. I व II हे दोन्हीही निष्कर्ष खरे नाहीत.
D. Neither conclusion I nor II is true
D. नतीजे, दर्शन बी ने नी II ने II ने.
Directions: These questions are based on the following information.

Five boys – A, B, C, D and E – are sitting in row-I, facing North, and five girls – P, Q, R, S and T – are sitting in row-II facing South, not necessarily in the same order. Each boy in row - I is facing exactly one girl from row -II. The following information is known about them.

Only two persons sit between A and the boy who faces Q, who does not sit at any end. C is to the immediate left of B, but both of them are not adjacent to E. P is opposite the boy who is to the immediate right of D. D does not sit opposite Q. R is to the left of the girl who faces D. C does not face S.

Who sits second to the right of R?

A. P
B. Q
C. S
D. T

Answer: A. Only conclusion II is true
It is popularly said that any two students are not alike. The meaning of this phrase is-

A. The students differ in their physical make-up
B. The students differ in their mental make-up
C. The students differ in their familial and social status
D. All the above statements are correct.

Answer: D. All the above statements are correct.
DIRECTIONS: Each question has a main statement followed by four statements labelled A, B, C and D. Choose the ordered pair of statements, where the first statement implies the second, and the two statements are logically consistent with the main statement.

If I watch TV, I don’t have food.
A. I watched TV
B. I did not watch TV
C. I don’t have food.
D. I did not have food.

A. AC
A. AC
A. AC
B. BC
B. BC
B. BC
C. DA
C. DA
C. DA
D. CD
D. CD
D. CD
**DIRECTIONS:** Complete the series by choosing right figure from the given choices.

**Problem Figures**

1. ![Figure 1](image1)
2. ![Figure 2](image2)
3. ![Figure 3](image3)
4. ![Figure 4](image4)

**Answer Figures**

(A) ![Answer Figure A](answer_image1)
(B) ![Answer Figure B](answer_image2)
(C) ![Answer Figure C](answer_image3)
(D) ![Answer Figure D](answer_image4)

**Answer:** A. (A)
100 'A Train to Pakistan' का लेखक कोण आहेत?

Who is the author of the book 'A Train to Pakistan'?

सुनामा: खालील प्रश्न कागदाच्या एक तुकडीपासून प्रश्नातील आकृतीत दाखविल्यापणाचे घडी चालती आहेत. उत्तरातील पर्यायीच्या अशी आकृती निवडा जी श्रेणी पर्यायात्मक उत्तराच्या कागदाचे स्वरूप दाखवावे.

**DIRECTIONS:** In the following question a piece of paper is folded in the manner shown in the question figure(s). Select the figure out of the answer choices showing the unfolded pattern after the punches (cut).

1. A. (A)
2. B. (B)
3. C. (C)
4. D. (D)

**Answer:** D. (D)

A. खुशवंत सिंह
A.Khushwant Singh
A.खुशवंत सिंह

B. रघुराम राजन
B.Raghuram Rajan
B.रघुराम राजन

C. विक्रम सेठ
C.Vikram Seth
C.विक्रम सेठ
A. 13
A. 13
A. 13

B. 17
B. 17
B. 17

C. 21
C. 21
C. 21

D. 23
D. 23
D. 23

Answer: C. 21
C. 21
C. 21

A cube is painted and cut into 216 smaller and identical cubes by making the minimum possible number of cuts. How many smaller cubes have exactly three painted faces?

एका घनाला रंगवून 216 लहान आणि समान घनांमध्ये कापले गेले आहेत. तंतोंतपणे रंगवलेली तीन चेहरे असलेले किती लहान घन आहेत?
Suppose a teacher has short height. It creates an obstacle in utilizing the black-board in a justifiable manner. Therefore, the students can not follow the lessons in spite of utmost care taken by the teacher. In such a condition what would you like to suggest him?

A. Good at least you can save your labor and clothes from dust particles
B. You suggest him to make a temporary platform of bricks with the help of students
C. You suggest him to make a complaint with the principal
D. Collect donations from his student to reconstruct the black-board.

Answer: B.8
B.8
B.8
B. You suggest him to make a temporary platform of bricks with the help of students

Answer:

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<td>A</td>
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<td>B</td>
<td>LACE</td>
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<tr>
<td>C</td>
<td>CASE</td>
</tr>
<tr>
<td>D</td>
<td>HACE</td>
</tr>
</tbody>
</table>

Find the smallest of the following fractions
The natural disaster in which carbon-di-oxide suddenly erupts from deep lake water is known as….

- A. Limnic
- B. Lacustrine
- C. Fluvial
- D. Glacial

Answer: A. Limnic
If you get an opportunity to teach a blind student along with normal students, what type of treatment would you like to give him in the class?

A. वर्गात सहानुभूतीपूर्वक ल्याच्या कार्यान्वयन
B. पुढील पंक्तीतिल आसन व्यवस्था करणार आणि ल्याच्या शिकण्याचा गतिसुद्धार ल्याच्या शिक्षण हेण्याचा प्रयत्न करावे
C. ल्याच्या मुळे बहुतेकुण मुद्दांमध्ये नुकसान होत असत्यामुळे जास्त लक्ष देणाऱ्या नाही
D. आपण असे विचार करणार की अंधत ल्याच्या पापांचे परिणाम आहेत, आणि देवाच्या इच्छेविरुद्ध आपण काय करू शकतो?

Answer: B. पुढील पंक्तीतिल आसन व्यवस्था करणार आणि ल्याच्या शिकण्याचा गतिसुद्धार ल्याच्या शिक्षण हेण्याचा प्रयत्न करावे
109 DIRECTIONS: A sentence with an underlined phrasal verb is given below. Out of the four options, choose the one which can be substituted for the given phrasal Verb. The government must **hold down** prices.

A. soar
B. increase
C. inflate
D. control

Answer: D. control

110 गोलकोंडा किल्ला ______ मध्ये आहे

The Golconda Fort is in –

A. बेंगलुरू
B. सिकंदराबाद
c. हैदराबाद
d. अहमदनगर

Answer: A. Bengaluru
The Forest of Sundarban is called as-

A. Thorn forest
A. थॉर्न अभयारण्य

B. Mangrove forest
B. मॉनग्रो अभयारण्य

C. Deciduous forest
C. डेिसुअस अभरयारण्य

D. Tundra
D. ﻣﯾﻧﮕرو ﺟﻧﮕل

Answer: B. Mangrove forest
B. मॉनग्रो अभयारण्य
DIRECTIONS: Each question has a main statement followed by four statements labelled A, B, C and D. Choose the ordered pair of statements, where the first statement implies the second, and the two statements are logically consistent with the main statement.

She goes to office either by bus or by train
A. She does not go to office by train
B. She goes to office by train
C. She does not go to office by bus
D. She goes to office by bus
DIRECTIONS: The question below has a statement followed by two conclusions numbered I and II. Based on this choose the option that is most suitable.

Statement:
Most of the cactus plants lack leaves and as such they can survive with little water.

Conclusions:
I. Cactus are suited for desert environment.
II. Cactus are not suited for desert environment.

Answer: B.DA
A.Only Conclusion I follows
B.Only Conclusions II follows
C.Either I or II follows
<table>
<thead>
<tr>
<th>Answer</th>
<th>Question</th>
</tr>
</thead>
</table>
| A.Only Conclusion I follows | D. Neither I nor II follow  
D. I और II ﻣﯿں ﻧﮯ ﺳﮯ ﺑﮭﯽ ﻻﮔو ﻧﮩﯾں ﮨو ﮔﺎ۔ |

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<thead>
<tr>
<th>Answer</th>
<th>Question</th>
</tr>
</thead>
</table>
| A.47              | DIRECTIONS: In the following question, select the related letter/word/number from the given alternatives.  
11 : 38 :: 13 : ?  

114 सूचना: खालील प्रश्नोंमध्ये दिलेल्या पर्यायांमधून संबंधित अक्षर/शब्द/संख्या निवडा.  
11 : 38 :: 13 : ?  

<table>
<thead>
<tr>
<th>Answer</th>
<th>Question</th>
</tr>
</thead>
</table>
| B.44              | DIRECTIONS: In the following question, select the related letter/word/number from the given alternatives.  
11 : 38 :: 13 : ?  

Answer: B.44
Suppose an intelligent boy of your class requests for a particular book from you. What decision will you take in this case?

A. Telling-a-lie that the book is not with you
B. Giving a rationale that to help him is equal to curtail other students’ rights on the same book
C. Giving the book without any hitch for certain duration
D. Suggest him to purchase it for himself.

Answer: C. Giving the book without any hitch for certain duration

निर्देश: खालील प्रश्नमध्ये प्रश्न चिन्हाच्या (?) जागी काय येईल?

98+14×49−294= (?)²

DIRECTIONS: What will come in place of the question mark (?) in the following question?

98+14×49−294= (?)²

नीचे देणे देणे बोणे सवाले मिळे सोल्याचे नंबर (?) की जगा. किंवा आतील: बदायत 98+14×49−294= (?)²

A. 14
B. 8
117 Find out missing number from the following given options.

A. 40
B. 36
C. 39
D. 44

Answer: B. 36
Ability to perceive complex relationships, reason abstractly and solve problems can be called:

A. अनिश्चित बुद्धिमत्ता
   A. Fluid intelligence
   सिल निवादत।

B. वैयक्तिक चाचणी
   B. Individual test
   इन्फ्रे टेस्ट।

C. बौद्धिक प्रतिभा
   C. Intellectual giftedness
   खदादात निवादत।

D. मानसिक वय
   D. Mental age
   दमाग वय।

Answer: A. अनिश्चित बुद्धिमत्ता
   A. Fluid intelligence
   सिल निवादत।
DIRECTIONS: Below in each question are given two statements I and II. These statements may be either independent causes or may be effects of independent causes. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following answer choice correctly depicts the relationship between these two statements.

Statements:
I. The fee charged by private educational institutions is increasing.
II. The enrolment in government educational institutions is increasing.

A. Statement I is the cause and statement II is its effect;
B. Statement II is the cause and statement I is its effect;
C. Both the statements I and II are independent causes;
D. Both the statements I and II are effects of independent causes;

Answer: A. Statement I is the cause and statement II is its effect;
DIRECTIONS: In the question below, select the related figure from the given alternatives.

121

A. 1
B. 2
C. 3
D. 4

Answer: C. 3

122

__________ भक्कम प्रतिक्रियांसाठी तयारते आढळते

__________ occurs readily for strong responses

A. सामाजिक सुलभीकरण
B. सामाजिक आदर
C. अनुकूलनिपता
D. यापैकी एकही नाही
123. How many rectangles are there in the figure given below?

Answer: C. 9

124. KPD, LOE, MNF, NMG, _____

DIRECTION: Complete the following series.

KPD, LOE, MNF, NMG, _____

A. ONF
A. ONF
A. ONF

B. OLH
B. OLH
B. OLH
118

<table>
<thead>
<tr>
<th>C.MLH</th>
<th>C.MLH</th>
<th>C.MLH</th>
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<tbody>
<tr>
<td>D.MNH</td>
<td>D.MNH</td>
<td>D.MNH</td>
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</tbody>
</table>

**Answer:**
B. OLH
B. OLH
B. OLH

125
‘दमट’ या शब्दाचा सामानार्थी शब्द कोणता?

A. दमदाटी
B. कोरड
C. ओलसर
D. शुष्क

**Answer:**
C. ओलसर

126
**सूत्रणा:** खालील आकृतीचे प्रतिविरुद्ध शोधून काढा.

**DIRECTIONS:** Find the mirror image of the figure given below.

**मुख्य आकृती**
Main Figure
 Achal Shape

<table>
<thead>
<tr>
<th>उत्तराभाषी पर्यायी आकृत्या</th>
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<tbody>
<tr>
<td>Answer Figure</td>
</tr>
<tr>
<td>जोबाई शेखर</td>
</tr>
</tbody>
</table>

**A. (A)**
If one pipe A can fill a tank in 20 minutes then 5 pipes each of 20% efficiency of A, can fill the tank in:

A. 80 minutes

Answer: D. (D)
If a student wants to share his problems with his teacher, he visits his teacher for the same at home. In such a condition the teacher should-

A. Extend reasonable help and boost his morale

B. Suggest him to escape from his family

C. Contact the student's parents and solve his problem

D. Warn him, never visit his home.

Answer: A. Extend reasonable help and boost his morale
Out of the given options which best expresses the meaning of the given Proverb?
Birds of a feather flock together.

A. Some people like to collect birds with colourful feathers
B. Birds that have colourful feathers are most beautiful
C. Beautiful birds are never found in groups
D. People like to spend time with those who are similar to them

Answer: D. People like to spend time with those who are similar to them

DIRECTIONS: Choose the analogous word from the given alternatives.

Deer is to Giraffe as Jackal is to ________.

A. Zebra
B. Horse
C. Antelope
D. Cheetah

Answer: D. Cheetah
In a certain code language, if the word MINUTE is coded as NMWKSO, then what is the code for the word REIGN?

A. SIPVM
B. SLRVM
C. SIRTN
D. SIRWM

Answer: D. SIRWM

The tails of flying birds act as:

A. A part of the body which is beautiful
B. A part which wards off flies and mosquitoes
C. A part which guides the bird while flying

A. शरीराचा एक भाग जो सुंदर आहे
B. माश्या आणि डासांचे संरक्षण करणारा एक भाग
C. उडण करताना पक्ष्याला मार्गदर्शन करणारा एक भाग
<table>
<thead>
<tr>
<th>Option</th>
<th>Translation</th>
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<tbody>
<tr>
<td>D.</td>
<td>A part which helps the bird take off</td>
</tr>
<tr>
<td>C.</td>
<td>A part which guides the bird while flying</td>
</tr>
<tr>
<td>C.</td>
<td>A part which guides the bird while flying</td>
</tr>
</tbody>
</table>

**Answer:**

**134**

Excessive anxiety or and panic experienced by children at being separated from their parents is known as **SAD**.

**Answer:**

**135**

A child who is having lack of concentration he should be kept away from **Processed Foods**.

**Answer:**
Out of the given four words only one is not spelt correctly. Find the word that is not correctly spelt.

A. Buisness
B. Discipline
C. Official
D. Opportunity

Answer: A. Buisness

If Tuesday fall on 19 July 2019, what will be the day of 16 Feb, 2019?

A. मंगलवार
B. बुधवार
C. गुरुवार
D. जुमूरत
D.सोमवार
D.Monday
D.پیر

Answer:
D.सोमवार
D.Monday
D.پیر

138 सूचना: हे प्रश्न खालील माहितीवर आधारित आहेत.
पाच मुले - A, B, C, D आणि E हे रांग - I मध्ये उत्तर दिशेकडेही तोड करून बसलेली आहेत. आणि पाच मुले - P, Q, R, S आणि T - रांग - II मध्ये दक्षिण दिशेकडेही तोड करून बसलेल्या आहेत, ते ल्याच क्रमाने असतील असे नाही. रांग - I मधील प्रथेयक मुलगा रांग - II च्या बरोबर एका मुली सामोर आहे. त्यांच्याबद्दल खालील माहिती दिलेली आहे.
A आणि त्या मुलाच्या दरम्यान फक्त दोन लोक बसतात जो Q च्या सामोर आहे, आही जो कोणत्याही शेवटाला बसलेला नाही. C हा B च्या तक्काळ्या दाव्या बाजूला आहे, परंतु ते दोघे E च्या समीप नाहीत. P त्या मुलाच्या सामोर आहे जो D च्या तक्काळ्या उत्तरीकडेही आहे. D हा Q च्या सामोर बसलेला नाही. R त्या मुलीच्या दाव्या बाजूस आहे जी D च्या सामोर आहे. C हा D च्या सामोर नाही.
खालीलपेक्षा कोणते विधान खरे आहे?

DIRECTIONS: These questions are based on the following information.
Five boys – A, B, C, D and E – are sitting in row-I, facing North, and five girls – P, Q, R, S and T – are sitting in row-II facing South, not necessarily in the same order. Each boy in row - I is facing exactly one girl from row -II. The following information is known about them.
Only two persons sit between A and the boy who faces Q, who does not sit at any end. C is to the immediate left of B, but both of them are not adjacent to E. P is opposite the boy who is to the immediate right of D. D does not sit opposite Q. R is to the left of the girl who faces D. C does not face S.
Which of the following statements is true?

A.P D च्या सामोर बसते
A.P sits opposite D
A.P: D केला प्रतिवाद बिठवले आहे

B.Q T च्या तक्काळ्या उत्तरीकडेही बाजूला बसते
B.Q sits to the immediate right of T
B.Q: T केला दावीच्या तरुण्या बिठवले आहे

C.R A च्या सामोर बसते
C.R sits opposite A
C.R: A केला प्रतिवाद बिठवले आहे
D.S sits exactly between R and Q
C.R sits opposite A
C.R sits exactly between D.S and Q

Answer: C.R sits opposite A

DIRECTION: Questions given below are based on the letter series. In each of these series, some letters are missing. Select the correct alternative. If more than five letters are missing, select the last five letters of the series:

pq- st- vw - y- a - c

A. uvwyu
B. uvaaw
C. defgh
D. wxywu

Answer: C. defgh
Trivendra Singh Rawat is the Chief Minister of –

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<tbody>
<tr>
<td>A. हिमाचल प्रदेश</td>
<td>A. Himachal Pradesh</td>
</tr>
<tr>
<td></td>
<td>बमाजल प्रदेश कें</td>
</tr>
<tr>
<td>B. उत्तराखंड</td>
<td>B. Uttarakhand</td>
</tr>
<tr>
<td></td>
<td>एटराकेंड कें</td>
</tr>
<tr>
<td>C. उत्तर प्रदेश</td>
<td>C. Uttar Pradesh</td>
</tr>
<tr>
<td></td>
<td>एटरप्रदेश कें</td>
</tr>
<tr>
<td>D. झारखंड</td>
<td>D. Jharkhand</td>
</tr>
<tr>
<td></td>
<td>झरकेंड कें</td>
</tr>
</tbody>
</table>

**Answer:**

B. उत्तराखंड
B. Uttarakhand
B. एटराकेंड कें
P. Baby Krishna grabbed a handful of grains and ran towards the door but all the grains fell in the way.

Q. Soon she realized that her fruit basket was full of jewels and gold.

R. Krishna wanted to have some fruit, he asked the lady for fruit but the lady demanded something in return.

S. On seeing this, the fruit lady was completely smitten by Lord Krishna and gave him all the fruits in exchange for whatever was in his hands.

T. Once a lady who was selling fruits was crossing Shri Krishna’s house.

Which of the following should be the FIRST sentence after rearrangement?

A. T
B. P
C. R
D. S
142 \[
\left(1 - \frac{1}{2}\right)\left(1 - \frac{1}{3}\right)\left(1 - \frac{1}{4}\right)\left(1 - \frac{1}{5}\right)\cdots \left(1 - \frac{1}{m}\right) = ?
\]

A. \(m\)  
B. \(m + 1\)  
C. \(1/m\)  
D. \(1/m-1\)

Answer: A. \(m\)

143 ‘अज नदीकडे जाणारे सर्वरस्ते बंद आहेत.’ या वाक्यातील विशेषण ओळखा.

A. नदीकडे  
B. जाणारे  
C. सर्व  
D. रस्ते

Answer: C. सर्व

144 जेजे लालपेख्लुआ हे __________ या खेळाशी संबंधित आहेत

Jeje Lalpekhlua is associated with the game of –

A. हॉकी  
B. फुटबॉल

Answer: A. हॉकी
C. Cricket
D. None of these

Answer: B. Football

Which organ of the body never rests?

A. Muscles
B. Liver
C. Nerves
D. Heart

Answer: D. Heart

Which of the following is a non-subjective statement?

A. Nita ka gown deenday
B. To aam bhaat aaye.
147 \[ \frac{7 \times 7 \times 7 + 3 \times 3 \times 3}{49 - 21 + 9} = ? \]

A. 10
B. 20
C. 60
D. 30

Answer: A. 10

148 The fraction \(\frac{75}{10000}\) in decimal form is?

A. 0.0011
B. 0.07511
C. 75.0011
D. 75.00011

Answer: C. 75.0011

149 आपण सकाळी काय करतो?

What do we have in the morning?

अच्छे मध्ये करूया?
A. Dinner
B. Lunch
C. Snacks
D. Breakfast

Answer: D. Breakfast

P is 40 m South-West of Q. If R is 40 m South-East of Q, then in which direction is R with respect to P?

A. East
B. West
C. North East
D. South

Answer: A. East
DIRECTIONS: Arrange the following words according to the English dictionary.

(1) Repoint
(2) Reptile
(3) Repent
(4) Repute
(5) Report

<table>
<thead>
<tr>
<th></th>
<th>A.3, 1, 5, 2, 4</th>
<th>A.3, 1, 5, 2, 4</th>
<th>A.3, 1, 5, 2, 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.3, 5, 1, 2, 4</td>
<td>B.3, 5, 1, 2, 4</td>
<td>B.3, 5, 1, 2, 4</td>
<td></td>
</tr>
<tr>
<td>C.5, 1, 4, 3, 2</td>
<td>C.5, 1, 4, 3, 2</td>
<td>C.5, 1, 4, 3, 2</td>
<td></td>
</tr>
<tr>
<td>D.5, 4, 1, 3, 2</td>
<td>D.5, 4, 1, 3, 2</td>
<td>D.5, 4, 1, 3, 2</td>
<td></td>
</tr>
</tbody>
</table>

Answer: A.3, 1, 5, 2, 4
DIRECTIONS: Study the following digit-letter-symbol sequence carefully and answer the questions given below.

R * T J L 2 $ D = M # 8 C % B < K 1 & A W? P E + Q @ 7 F 6

If all the symbols in the above arrangement are dropped, then which of the following will be the eighth from the right end?

A.A
A.A
A.A

B.C
B.C
B.C

C.P
C.P
C.P

D.M
D.M
D.M

Answer: A.A
A.A
A.A

In which of the following wildlife sanctuary of India, is the project of conservation of Rhinos underway?

In which of the following wildlife sanctuary of India, is the project of conservation of Rhinos underway?

A. A
A. A
A. A

B. C
B. C
B. C

C. P
C. P
C. P

D. M
D. M
D. M

Answer: A.A
A butler stole wine from a butt of sherry containing 50% of spirit, then he replaced it by different wine containing 20% spirit. Thus there was only 30% strength (spirit) in the new mixture. How much of the original wine did he steal?

A. \( \frac{1}{3} \)  
B. \( \frac{2}{3} \)  
C. \( \frac{1}{2} \)  
D. \( \frac{1}{4} \)

A.1/3  
B.2/3  
C.1/2  
D.1/4
155 DIRECTIONS: A sentence with an underlined phrasal verb is given below. Out of the four options, choose the one which can be substituted for the given phrasal Verb.
The Airline had to do away with two of its Jet planes since they had been acting up lately.

A. not working properly
B. working properly
C. flying at a very high speed
D. flying very high

Answer: A. not working properly
157

Quality of Petrol is expressed in terms of-

- पेट्रोल की क्या को को की अस्तित्व से दी जाता है?

A. सीटेन संख्या
   A. Cetane number

B. ओकटाइन संख्या
   B. Octane number

C. सोने संख्या
   C. Gold Number

D. यापैकी एकही नाही
   D. None of these

Answer: B. ओकटाइन संख्या
   B. Octane number

158

If a dice is rolled 3 times, then the total number of possible outcomes is

- एक डाइस को 3 बार फिरवाला, तो संभाव्य परिणामों की संख्या कैसी होती?

A. $6^n$
   A. $6^n$

B. $6^3$
   B. $6^3$

C. $6^2$
   C. $6^2$
Suppose an intelligent student became unattentive due to some family problems. As he has deep faith in you, he comes to you for its solution. What action will you take in this condition?

A. You protect yourself as you fear your insult in such a issue
A. آپ انہیں حفاظت کرتے ہیں جبآپ اس طرح کے مسائل میں آپ توہیں سے بھرے ہیں

B. You think patiently and suggest some favorable remedy
B. آپ صبر سے سوچتے ہیں اور کچھ سزاجگار علاج کا مشورہ دیتے ہیں

C. You solve out your selfishness by knowing his family's weakness
C. آپ اسے خاندان کی کمزوری کو چان کر اپنی خود غرضی کو حل کرے ہیں

D. You leave the child without interfering in his problem.
D. آپ اس کے مسائل میں مداخلت کے بغیر بھی کچھ سازگار علاج کا مشورہ دیتے ہیں.

Answer: B. You think patiently and suggest some favorable remedy
B. آپ صبر سے سوچتے ہیں اور کچھ سزاجگار علاج کا مشورہ دیتے ہیں.

---

In a row of girls, Divya is ninth from the left and seventh from the right. How many children are there in the row?

Let's consider Divya's position in the row.

Answer: B.6³
161

Three positions of a cube are given. Based on them, find out, which number is found opposite number 5 in a given cube?

A. 3
B. 4
C. 2
D. 6

Answer: D. 6
<table>
<thead>
<tr>
<th></th>
<th>361 \times 101 =?</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>A.36451</td>
</tr>
<tr>
<td>B</td>
<td>B.37461</td>
</tr>
<tr>
<td>C</td>
<td>C.36461</td>
</tr>
<tr>
<td>D</td>
<td>D.37561</td>
</tr>
</tbody>
</table>

Answer: C.36461
Statement:
Crime rate in city X is increasing.

Course of actions:
I. Make yoga compulsory in schools.
II. Transfer senior police officers.

Out of the four alternatives, choose the one which can be substituted for the given words/sentence.
A person giving too much attention to small details and wanting everything to be correct and perfect

A. Fastidious
DIRECTIONS: Below in each question are given two statements I and II. These statements may be either independent causes or may be effects of independent causes. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following answer choice correctly depicts the relationship between these two statements.

Statements:
I. The sale of cars has dropped in the state ‘X’ since last Monday.
II. The State ‘X’ has suspended registration of cars which do not confirm to the emission norms stipulated recently.

A. I is effect and II is its immediate and principal cause;
B. I is the immediate and principal cause and II its effect;
C. I is an effect but II is not its immediate and principal cause;
II is an effect and I is its immediate and principal cause;
A. I is effect and II is its immediate and principal cause;
A. I is an effect but II is not its immediate and principal cause;

ABC is a triangle and DE is drawn parallel to BC cutting the other sides at D and E. If AB = 4.8 cm, AC = 2.4 cm, AD = 4.1 cm, then AE is equal to:

ABC एक त्रिकोण है और DE दो समान्तर रेखाएं BC को इतना काटती हैं कि D और E हो जांच नहीं का पता लगता. यदि AB = 4.8 सेमी, AC = 2.4 सेमी, AD = 4.1 सेमी तो AE की लांबी ज्ञात कीजिए:

A. 1.05 cm
B. 2.05 cm
C. 3.05 cm
D. 4.05 cm

Answer: B. 2.05 cm
P. Baby Krishna grabbed a handful of grains and ran towards the door but all the grains fell in the way.

Q. Soon she realized that her fruit basket was full of jewels and gold.

R. Krishna wanted to have some fruit, he asked the lady for fruit but the lady demanded something in return.

S. On seeing this, the fruit lady was completely smitten by Lord Krishna and gave him all the fruits in exchange for whatever was in his hands.

T. Once a lady who was selling fruits was crossing Shri Krishna’s house.

Which of the following should be the FOURTH sentence after rearrangement?

A. S
B. P
C. Q
D. R
Question: In the following question, select the related letter/word/number from the given alternatives.

Eye: See :: Leg : ?

Options:
A. Vision
B. Walk
C. Hand
D. Shoe

Answer: B. Walk
Who first theorized the existence of electromagnetic waves?

**Answer:** B. Maxwell

B. Maxwell
DIRECTIONS: These questions are based on the following information.

Five boys – A, B, C, D and E – are sitting in row-I, facing North, and five girls – P, Q, R, S and T – are sitting in row-II facing South, not necessarily in the same order. Each boy in row - I is facing exactly one girl from row - II. The following information is known about them.

- Only two persons sit between A and the boy who faces Q, who does not sit at any end.
- C is to the immediate left of B, but both of them are not adjacent to E.
- P is opposite the boy who is to the immediate right of D.
- D does not sit opposite Q.
- R is to the left of the girl who faces D.
- C does not face S.

Four of the following are alike in a certain way based on the given information and so form a group. Find the one which does not belong to that group.

A.B
B.C
C.A
D.R

Answer: A.B
DIRECTION: In each of the following questions, one number is missing in the series. You have to understand the pattern of the series and insert the number.

2, 9, 23, 3, 8, 25, 4, ........ , 27

Answer: A.7

If the interest on money be 1 paisa per rupee per month, what is the rate per cent per annum?

A.10%
B.11%
174 खालीलपैकी नपुंसकलिंगी शब्द ओळखा।

A. सुवासिनी
B. सुशिक्षित
C. सुलक्षण
D. सुरपती

Answer: C. सुलक्षण

175 जर S × T चा अर्थ ‘S हा T चा भाऊ आहे’, S + T चा अर्थ ‘S हा T चे बडील आहे’, तर खालीलपैकी कशांदा ‘O’ हा R चा सुलतभाऊ आहे असे दिसते?

If S × T means ‘S is brother of T’, S + T means ‘S is the father of T’, which of the following shows ‘O’ is the cousin of R?

A. R × T + O
B. R + T × O
C. R × O × T

Answer: C. R × O × T
If area of a triangle is 1176 cm² and ratio of its base and corresponding height is 4 : 3, then what is the height of the triangle?

A. 42 cm
B. 52 cm
C. 52 cm
D. 42 cm

Answer: B. 52 cm
C.54 सेमी
C.54 cm
C.54 سیمی میٹر

D.56 सेमी
D.56 cm
D.56 سیمی میٹر

Answer:
A.42 सेमी
A.42 cm
A.42 سیمی میٹر

178 बलाची व्याख्या न्यूटनच्या यादृच्छिक रूपांतरणात येते-

Definition of force comes from Newton’s—

وزر کی تعريف نیوتن کے سے نئی تعریف ہے۔

A.गतीचा पहिला नियम
A.First law of motion
A.موشون(حرکت) کے پہلا قانون

B.गतीचा दूसरा नियम
B.Second law of motion
B.موشون(حرکت) کا دوسرا قانون

C.गतीचा तिसरा नियम
C.Third law of motion
C.موشون(حرکت) کا تیسرا قانون

D.गुरुत्वाकर्षणाचा नियम
D.Law of gravitation
D.ثقافت کے قانون

Answer:
A.गतीचा पहिला नियम
A.First law of motion
A.موشون(حرکت) کے پہلا قانون

179 प्राणी पेशीमध्ये काय उपस्थित नाही?

Which is not present in animal cells?

جانवर के خلاत (سیल) میں ان میں سے کیا نہیں پوتا ہے؟
<p>| | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>A.</td>
<td>पेशी भितिका</td>
<td>A. Cell wall</td>
<td>A. سیل وال</td>
</tr>
<tr>
<td>B.</td>
<td>पेशी आवरण</td>
<td>B. Cell membrane</td>
<td>B. سیل ممبران</td>
</tr>
<tr>
<td>C.</td>
<td>कोशिका द्रव्य</td>
<td>C. Cytoplasm</td>
<td>C. سائٹوپلازم</td>
</tr>
<tr>
<td>D.</td>
<td>वरील सर्व</td>
<td>D. all of the above</td>
<td>D. ان میں سے سبھی</td>
</tr>
</tbody>
</table>

**Answer:**
- A. पेशी भितिका  
  - A. Cell wall  
  - A. سیل وال
If I go for shopping, I don't waste money on trivial things.
A. I went for shopping
B. I did not go for shopping
C. I did not waste money on trivial things.
D. I wasted money on trivial things.
A man purchased some oranges at the rate of 25 oranges for Rs 1. How many for Rs 1 should he sell to gain 25% profit?

एका व्यक्तीने काही रु. १ ताला २५ संत्री या दराने काही संत्री खरेदी केली. २५% नफा मिळवणार्यासाठी रु. १ ता त्याने किती संत्री विक्री करावी?

A. 20
A. 20
A. 20

B. 30
B. 30
B. 30

C. 40
C. 40
C. 40

D. 50
D. 50
D. 50

Sabrina celebrated 79th Birthday this year sill the is active in the society loves to learn new things, writes poetry and recently is trying her hand on painting these all examples of her adaptive capacities demonstrate:-

सब्रिना नी एस सल 79वा वाढदिवस साजस केला, तरीही ती समाजात सक्रिय असून तिला नवीन गोष्टी शिकून घेणे आवश्यकतेने आणि ती कविता करते आणि अलीकडे चित्रकलेतही आपला हात आजमावून पाहत आहे. तिच्या अनुकूलन क्षमतेची ही सर्व उदाहरणे हे प्रदर्शित करतात:-

सनिना नी एस सल 79वा वाढदिवस साजस केला, तरीही ती समाजात सक्रिय असून तिला नवीन गोष्टी शिकून घेणे आवश्यकतेने आणि ती कविता करते आणि अलीकडे चित्रकलेतही आपला हात आजमावून पाहत आहे. तिच्या अनुकूलन क्षमतेची ही सर्व उदाहरणे हे प्रदर्शित करतात:-

Sabrina celebrated 79th Birthday this year sill the is active in the society loves to learn new things, writes poetry and recently is trying her hand on painting these all examples of her adaptive capacities demonstrate:-
| A. कालिक वय | A. chronological age | A. کلیک کے لحاظ سے عمر |
| B. सामाजिक वय | B. social age | B. سماجی عمر |
| C. जैविक वय | C. biological age | C. حیاتی عمر |
| D. मानसिक वय | D. psychological age | D. نفسیاتی عمر |

**Answer:** D. मानसिक वय  
D. psychological age  
D. نفسیاتی عمر

183  
'जलौघ' या शब्दाची संधी सोडवा.

| A. जल + औघ | B. जल + औघ |
| C. ज + लौघ | D. जला + ऊघ |

**Answer:** B. जल + औघ

184  
खालीलपेक्षी शुद्ध शब्द कोणता?

| A. खासखाशीत | B. खासखाशीत |
| C. खासखाशित | D. खासखाशित |

**Answer:** A. खासखाशीत
A. झापाटणे
B. झांझर
C. झावळणे
D. झींगणे

Answer: D. झींगणे

186 रणथंबोर राष्ट्रीय उद्यान ______ या राज्यामध्ये आहे

The Ranthambore National Park is in the state of –

A. उत्तर प्रदेश
A. Uttar Pradesh
B. राजस्थान
B. Rajasthan
C. हिमाचल प्रदेश
C. Himachal Pradesh
D. उत्तराखंड
D. Uttarakhand

Answer: B. राजस्थान
B. Rajasthan

187 एका वर्गातील 54 विद्यार्थिकी 22 मुली आहेत. मुलींची टकेरवारी काय आहे?

Out of 54 students in a class 22 are girls. What is the percentage of girls?

एक क्लास मिन 54 मिन 22 टल्याआहे. लडकियां की किती?
A. 39%
B. 40.74%
C. 43%
D. 41%

Answer: B. 40.74%

In the adjoining figure, AE∥CD and BC∥ED, then find Y.

\[
\text{\begin{center}
\begin{tikzpicture}
\draw[thick] (0,0) -- (2,0) -- (2,2) -- (0,2) -- cycle;
\draw[thick] (0,1) -- (1,2);
\draw[thick] (1,1) -- (2,0);
\draw[thick] (0,0) -- (1,0);
\draw[thick] (0,1) -- (1,1);
\draw[thick] (1,2) -- (2,2);
\draw[thick] (1,0) -- (1,1);
\node at (0.5,0.5) {Q};
\node at (1,1) {R};
\node at (0.5,1.5) {S};
\node at (0.5,0) {P};
\node at (1,0) {B};
\node at (1,2) {C};
\node at (2,0) {E};
\node at (2,2) {D};
\node at (0.5,1) {Y};
\end{tikzpicture}
\end{center}}
\]

(A) 70°
189  
**Question:** खालील प्रश्नात उत्तरातील पर्यायमयी कोणत्या पर्यायी आकृती प्रश्नातील आकृती अंतर्भूत आहे?

**DIRECTIONS:** In the given question find the answer figure in which question figure is embedded.

![Diagram](image)

(A)  
(B)  
(C)  
(D)  

**Answer:**  
(A)  
(B)  
(C)  
(D)  

190  
**Question:** शाशी पहिल्यांत्र तीन किलोमीटर जातो आणि मग डावीकडे वेदून दोन किलोमीटर जातो आणि मग उजवीकडे वजतो आणि मग एक किलोमीटर जातो. तो पुन्हा उजवीकडे वजतो आणि पाच किलोमीटर जातो. तर तो सुरुवाती ठिकाणापासून किती दूर आहे?

**Question:** Shashi travels three kilometers to the West and then turns left and goes two kilometers and then turns right and then goes one kilometer. He again turns right and goes five kilometers. How far is he from the starting point?

**Answer:**  
(A)  
(B)  
(C)  
(D)  

**Answer:**  
(A)  
(B)  
(C)  
(D)
A.5 किमी
A.5 km
A.5 کلومیتر

B.2 किमी
B.2 km
B.2 کلومیتر

C.3 किमी
C.3 km
C.3 کلومیتر

D.4 किमी
D.4 km
D.4 کلومیتر

Answer: A.5 किमी
A.5 km
A.5 کلومیتر

191 राज्याच्या राज्यपाल यांच्यावर नियुक्त केला जातो-
The Governor of a state is appointed by -
- ریاست کا گورنر کس کی طرف سے مقرر کیا جاتا ہے

A.मुख्यमंत्री
A.Chief Minister
A.وزیر اعظم

B.मुख्यमंत्री
B.Home Minister
B.وزیر داخلہ

C.प्रधानमंत्री
C.Prime Minister
C.وزیراعظم

D.राष्ट्रपति
D.President
D.صدر

Answer: D.राष्ट्रपति
D.President
D.صدر
DIRECTIONS: Each question has a main statement followed by four statements labelled A, B, C and
D. Choose the ordered pair of statements, where the first statement implies the second, and the two
statements are logically consistent with the main statement.

She has either a dog or a cat.
A. She has a cat
B. She does not have a cat
C. She has a dog
D. She does not have a dog

A. AC
B. DA
C. CB
D. AB
DIRECTIONS: Find the odd one out from the given alternatives.

A. मुंगी  
B. बाहू  
C. घुबड  
D. ठेवणे

Answer: D. ठेवणे
C. Jordan

Answer: D. None of these
DIRECTION: Some statements are given following by four conclusions, I, II, III and IV. You have to consider that statements to be true, even if they seem to be at variance from commonly known facts. You are to decide which of the given conclusions can definitely be drawn from the given statements. Indicate your answer.

Statements:
(a) All books are boxes.
(b) All boxes are pens.
(c) All pens are papers.

Conclusion:
I. Some paper are books.
II. All books are papers.
III. Some pens are books.
IV. All boxes are books.

A. Only conclusion I and III follow
A. केवळ निष्कर्ष I आणि III निष्कर्ष निवळ
'ENIGMATIC' या शब्दामध्ये अक्षरांच्या किंती जोड़वा आहेत, ज्यापैकी प्रत्येकीमध्ये वर्णमालेप्रमाणे शब्दामधील खूप अक्षरे आहेत?

How many pairs of letters are there in the word 'ENIGMATIC' each of which has as many letters between them in the word as in the alphabet?

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A.एकही नाही
A.None

B.एक
B.One

C.दोन
C.Two

D.तीन
D.Three

Answer: B.एक
B.One
Choose the word which is most similar in meaning to the given word.

VIGILANT

A. Watchful
B. Negligent
C. Inattentive
D. Incautious

Answer: A. Watchful

DIRECTIONS: Arrange the following in a logical order:

1. Income
2. Status
3. Education
4. Well being
5. Job

A. 1, 2, 5, 3, 4
B. 1, 3, 2, 5, 4
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**Question Figures**

[Diagram]

**Answer Figures**

[Diagram]

A. (A)
B. (B)
C. (C)
D. (D)

Answer: D. (D)

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In an excellent communication, it is not desired—

—एक उत्कृष्ट संप्रेषणाध्ये, हे अपेक्षित नाही.
<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>A.</td>
<td>आवाजात बदल (वोइस मोड्यूलेशन)</td>
<td>A. Change in voice (voice modulation)</td>
</tr>
<tr>
<td>B.</td>
<td>बाह्य किंवा शारीरिक सौंदर्य</td>
<td>B. External or physical beauty</td>
</tr>
<tr>
<td>C.</td>
<td>भावनांचे पर्याप्त संप्रेषण</td>
<td>C. Communication of adequate feelings</td>
</tr>
<tr>
<td>D.</td>
<td>विद्याध्यापणाचा सहभाग</td>
<td>D. Involvement of students</td>
</tr>
</tbody>
</table>

**Answer:**
B. बाह्य किंवा शारीरिक सौंदर्य
B. External or physical beauty