

ઉચ્ચ પ્રાથમિક શિષ્યવૃત્તિ પરીક્ષા (UPS), ધોરણ 7, એપ્રિલ - 2026

બેઠક નંબર

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પેપર નંબર - II

સમય: 02:00 થી 03:30

માધ્યમ: ગુજરાતી

સેટ



કુલ ગુણ: 150

તૃતીય ભાષા અને બુદ્ધિમત્તા કસોટી

પાના: 32

પ્રશ્નોના જવાબ આપતા પહેલાં નીચે આપેલી સૂચનાઓ ધ્યાનપૂર્વક વાંચો :

- (1) આ પ્રશ્નપત્રમાં બે વિભાગ છે. ભાગ-I માં તૃતીય ભાષાના 1 થી 25 પ્રશ્નો છે અને ભાગ-II માં બુદ્ધિમત્તા કસોટીના 26 થી 75 એમ કુલ 75 પ્રશ્નો છે. બધા જ પ્રશ્નો ઉકેલવા ફરજિયાત છે.
- (2) દરેક પ્રશ્નના બે ગુણ છે.
- (3) પ્રશ્નપત્ર ઉકેલવા માટે 90 મિનિટનો સમય છે.
- (4) જવાબો નોંધવા માટે અલગ ઉત્તરવહી આપેલી છે. દરેક પ્રશ્નમાં ચાર વિકલ્પો આપ્યા છે. તે ધ્યાનપૂર્વક વાંચો. સાચો વિકલ્પ પસંદ કરીને ઉદાહરણ મુજબ વર્તુળને પૂર્ણપણે રંગવાનું છે.
ઉદાહરણ તરીકે:- જો પ્રશ્ન નંબર 6 માટે સાચો વિકલ્પ 2 હોય તો નીચે પ્રમાણે તેની નોંધ કરવી.
પ્રશ્ન નંબર 6 - ① ● ③ ④
- (5) અન્ય કોઈપણ પ્રકારે આપેલા જવાબને ધ્યાનમાં લેવાશે નહીં. આવા જવાબ માટે 'શૂન્ય' ગુણ આપવામાં આવશે.
① ② ● ④
- (6) વર્તુળ રંગવા માટે વાદળી અથવા કાળી બોલપેનનો ઉપયોગ કરવો. પેન્સિલથી ઘાટા કરેલા વર્તુળના ગુણ ઉમેરાશે નહીં.
- (7) જો એકથી વધુ વર્તુળ રંગ્યા હશે અથવા છેકછાક કરીને જવાબ નોંધેલા હશે તો તે ગ્રાહ્ય ધરવામાં આવશે નહીં.
- (8) એક વખત જવાબ નોંધી દીધા પછી બદલી શકાશે નહીં.
- (9) પ્રશ્નપત્રમાં દરેક પાનામાં નીચે આપેલી જગ્યામાં અથવા છેલ્લા પાને કાચું કામ કરવું.
- (10) પરીક્ષાનો સમય મર્યાદિત છે, જો તમને કોઈ પ્રશ્ન આવડતો ના હોય તો, કૃપા કરીને પછીનો પ્રશ્ન ઉકેલો. જો છેલ્લે સમય બચે તો ઉકેલ્યા વગરના પ્રશ્નો ઉકેલવાનો ફરી પ્રયાસ કરો.
- (11) જો તમને કોઈ પ્રશ્ન અધૂરો અથવા ભૂલ વાળો લાગે તો, નિરીક્ષક અથવા કેન્દ્ર સંચાલક પાસે પૂછપરછ કરવી નહીં.
- (12) કોઈ ભૂલ/ખામી/વાંધો હોય તો, શાળા અથવા માતા-પિતા બ્લોક પરીક્ષા અધિકારી અથવા પરીક્ષા અધિકારીને અરજ મોકલી શકતા નથી. આ ભૂલ/ખામી/વાંધા માત્ર સંબંધિત સ્કૂલના લોગીન દ્વારા ઓનલાઈન નોંધાવવા.
- (13) MSCE ની વેબસાઈટ પર તાત્પર્યથી ઉત્તરસૂચિ પ્રસિદ્ધ થયા પછી 10 દિવસમાં ઓનલાઈન ભૂલ/ખામી/વાંધો નોંધાવવા.
- (14) મુદ્રણદોષ અથવા અન્ય કારણોસર પ્રશ્નમાં ભૂલ છે એમ જણાશે તો તજજ્ઞ સમિતીના અભિપ્રાય મુજબ યોગ્ય કાર્યવાહી કરવામાં આવશે.
- (15) મૂળ માધ્યમ સાથે અંગ્રેજી માધ્યમની પ્રશ્નપત્રિકા આપેલી છે. મૂળ માધ્યમમાં ન સમજાય તેવા પ્રશ્નો માટે અંગ્રેજી પ્રશ્નો જોવા.

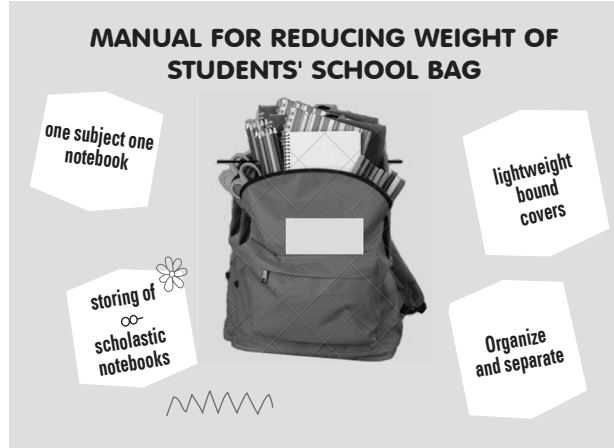
SECTION - I

ENGLISH

01. Read the dialogue and choose the correct alternative of clock timings related to the underlined word.
Mother - Minu, O, Minu, are you still Sleeping? It's already quarter to seven.
Minu - Hum! Aai, I know, just a minute I will come.
(1) 7-10 (2) 6-45
(3) 7-45 (4) 6-15
02. Find out the correct alternative of types of sentence of the underlined word.
Ram has won the match twice.
(1) Simple future tense (2) Simple past tense
(3) Present perfect tense (4) Past perfect tense.
03. Complete the following slogan.
“Give a big , Independence day is here.”
(1) cheer (2) shout
(3) hand (4) crowd
04. Which part of speech the word 'next' belongs to in the given sentence.
Find the correct option.
Srushti was sitting next to Yasmeen.
(1) adjective (2) noun
(3) adverb (4) preposition.
05. Complete the sentence using correct form of a verb in a past continuous tense and choose the correct option.
Teacher - Who was looking after you ?
Student - My grandmother _____ me.
(1) is looking after (2) will be looking after
(3) have been looking after (4) was looking after

SPACE FOR ROUGH WORK

Instructions for Question No. 06 and 07 : Read the advertisement below and choose the correct option.



06. The above advertisement manual is for _____ .
- Showing textbooks
 - Presenting notebooks
 - Reducing weight of student's school bag.
 - Advertising the school.
07. How was the covers of the school - bag shown in the advertisement ?
- Very thin plastic covers.
 - Lightweight bound covers.
 - Waterproof covers.
 - Thick cotton covers.
08. Choose the correct opposite word from the given options for the underline word.
Om and Adi look alike, as there is not even slight _____ in them.
- difference
 - change
 - growth
 - movement
09. Choose the correct phrase and complete the sentence.
Hawking's work is for the _____ the entire world.
- stroke of
 - welfare of
 - plenty of
 - afraid of

SPACE FOR ROUGH WORK

10. Choose the correct option and complete the sentence.

My little sister takes too much time for eating her food. She is _____ .

- (1) as brave as lion (2) as strong as ox
(3) as slow as snail (4) as busy as bee.

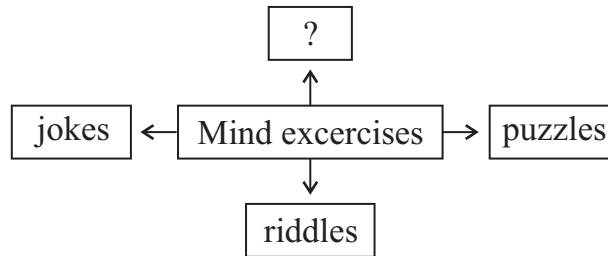
Instructions for Question No. 11 and 12 : Read the passage and choose the correct option.

The proverb ‘A sound mind in a sound body’ simply means that one’s body and mind should both be kept fit and healthy. We need a healthy diet and proper exercise to keep our body fit. What do we do to exercise our mind? The answer is quite simple. Just as we ‘work out’ or play games for physical exercise, we can use puzzles, riddles, board games, jokes, etc. to exercise our mind. Let us look at some interesting examples of games, puzzles, riddles and fun facts.

11. Which word is used to describe ‘mind & body.’

- (1) Healthy (2) Proper
(3) Sound (4) Interesting

12. Complete the web diagram by reading the above passage.



- (1) board games (2) T.V. games
(3) Online games (4) Work-out

13. Complete the sentence with correct punctuation mark.

What a beautiful picture it is

- (1) “_____” (2) ?
(3) , (4) !

SPACE FOR ROUGH WORK

Instructions for Question No. 14 to 16 :

Mahatma Gandhi was one of the greatest leaders of the world. Other leaders win wars by hurting others and killing them. Mahatma Gandhi did not use any arms and weapons like guns, rifles or bombs. And yet, he won the war of India's independence. People lovingly called him 'Bapu' or Bapuji – Father of the Nation.

Gandhiji was a man of iron will. If he decided to do something, he did it, no matter how difficult it was. One day, he decided that he would have an early morning prayer every day. From that day onwards, he never missed the prayer.

Gandhiji gave a lot of importance to truth, simplicity and non-violence, that is, not hurting others. Gandhiji's dress was very simple – just a loincloth, a *dhoti* worn above the knees, and sometimes a shawl.

Read the passage and choose the correct option :

14. Choose the incorrect word from the sentence below.
Gandhiji gave a lot of importance to truth, simplicity, war and non-violence.
(1) truth (2) war
(3) simplicity (4) non-violence
15. What did Gandhiji decide one day?
(1) bed-time prayer (2) a meal prayer
(3) an early morning prayer (4) Shlokas from Mahabharat
16. Gandhiji wore a lioncloth and _____.
(1) Shirt (2) Kurti
(3) Pant (4) Dhoti
17. Choose the correct alternative and complete the sentence.
We are going to make a beautiful paper lantern at home _____ the crackers.
(1) to make up for (2) to look for
(3) to find for (4) in search

SPACE FOR ROUGH WORK

18. Find out 2 names of days from the following grid and choose the correct option.

- (1) Sunday - Friday
- (2) Saturday - Friday
- (3) Monday - Sunday
- (4) Sunday - Tuesday

M	D	R	S	A	T
M	O	N	D	Y	S
B	H	N	P	K	U
S	U	N	D	A	Y
U	P	W	E	A	D
N	E	Q	A	P	Y

19. Choose the correct answer for the following riddle.

I ring when it's time to start or end.

I'm not a phone but I'm every student's friend. Who am I ?

- (1) a text book
- (2) a school bell
- (3) a horn of a van
- (4) notice board.

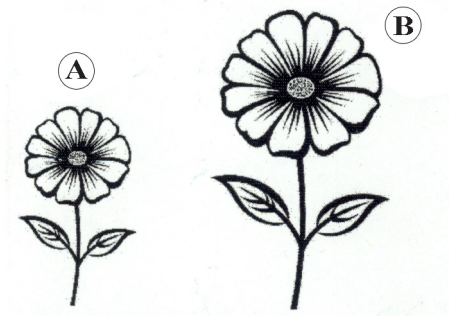
20. Choose the correct alternative to frame a meaningful statement.

dancing / were / at / we / birthday / party / the.

- (1) We were dancing at the birthday party.
- (2) were we dancing at the birthday party?
- (3) Birthday party were dancing at.
- (4) dancing at the birthday party.

21. Look at the following pictures and choose which comparison is correct for the picture.

- (1) Flower A and flower B are the big flowers.
- (2) Flower A is as big as flower B.
- (3) Flower A is bigger than flower B.
- (4) Flower A is not as big as flower B.



SPACE FOR ROUGH WORK

22. Choose the correct option and complete the following dialogue.

“Where did you get these medicinal herbs?” asked Mohan.
“I _____ them in the trails of the high mountains.” said Ram.
“Oh! that's nice,” replied Mohan.

- (1) kept (2) lost
(3) found (4) set

23. Choose the correct option for the modal auxiliary verb for the following sentence.

You _____ not touch the vase, It is very delicate.

- (1) May (2) must
(3) can (4) will

24. Complete the sentence using correct alternative.

Direct speech - Ram said to Renu, “I am happy”.
Indirect speech - Ram said to Renu, he _____

- (1) was happy
(2) have happy
(3) had happy
(4) am happy

25. Choose the correct alternative from the following options.

Find out, How many adjectives are there in the following sentence.

In the garden the queen found a big, beautiful, golden feather nicely lie down on the ground.

- (1) 4 (2) 1
(3) 2 (4) 3

SPACE FOR ROUGH WORK

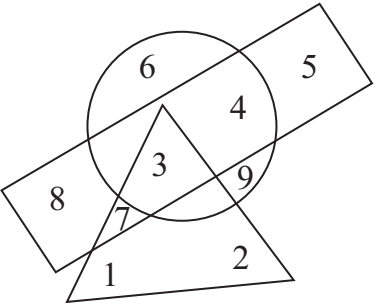


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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SECTION - II

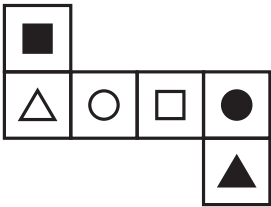
INTELLIGENCE TEST

Instructions for Question No. 26 and 27 : In the following Venn diagram. Circle denotes the number of boys interested in writing skills, Rectangle denotes the number of students interested in reading and the triangle denotes the number of boys interested in sports. From this information answer the questions that are given below.



26. How many boys interested in only reading are less than that of boys interested in only writing skill?
- (1) by 3 (2) by 2
(3) by 5 (4) by 4
27. How many boys interested in sports are also interested in reading or in writing skills?
- (1) 13 (2) 7
(3) 19 (4) 10

28. The following figure is folded to form a cube. Which pair of symbols from the given alternatives will not be on the opposite faces of the cube.



- (1)
(2)
(3)
(4)

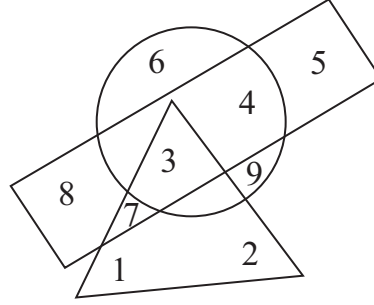
SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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વિભાગ - II

બુદ્ધિમત્તા કસોટી

પ્ર. ક. 26 અને 27 માટે સૂચના : નીચેની વેન આકૃતિમાં વર્તુળમાં લેખનનો શોખ હોય તેવા, લંબચોરસમાં વાંચનનો શોખ હોય તેવા અને ત્રિકોણમાં રમતનો શોખ હોય તેવા છોકરાઓની સંખ્યા આપેલી છે, તે પરથી નીચેના પ્રશ્નોના ઉત્તરો પર્ચયિમાંથી પસંદ કરો.



26. ફક્ત વાંચનનો શોખ હોય તેવા છોકરાઓની સંખ્યા ફક્ત લેખનનો શોખ હોય તેવા છોકરાઓની સંખ્યા કરતાં કેટલી ઓછી છે?

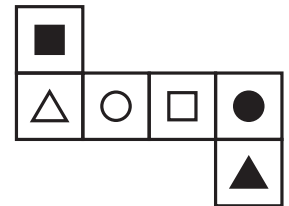
- | | |
|-------------|-------------|
| (1) 3 જેટલી | (2) 2 જેટલી |
| (3) 5 જેટલી | (4) 4 જેટલી |

27. રમતનો શોખ હોય તેવા કેટલા છોકરાઓને વાંચનનો અથવા લેખનનો શોખ છે?

- | | |
|--------|--------|
| (1) 13 | (2) 7 |
| (3) 19 | (4) 10 |

28. આપેલી ગૂંથણી અનુસાર ઘન તૈયાર કરતાં સામેના પૃષ્ઠભાગ પર રહેલા ચિહ્નોની જોડી ન હોય તે પર્ચયિ કયો?

- | |
|-------------------------------------|
| (1) $\triangle$ $\square$ |
| (2) $\square$ $\bullet$ |
| (3) $\blacksquare$ $\blacktriangle$ |
| (4) $\bigcirc$ $\bullet$ |



ફક્ત કાચા કાર્ય માટે



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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Instructions for Question No. 29 to 32 : Observe the given series carefully and find the correct alternative to replace the question mark.

29. 41, 43, 48, 59, 76, ?
- (1) 95

(2) 94

(3) 98

(4) 99

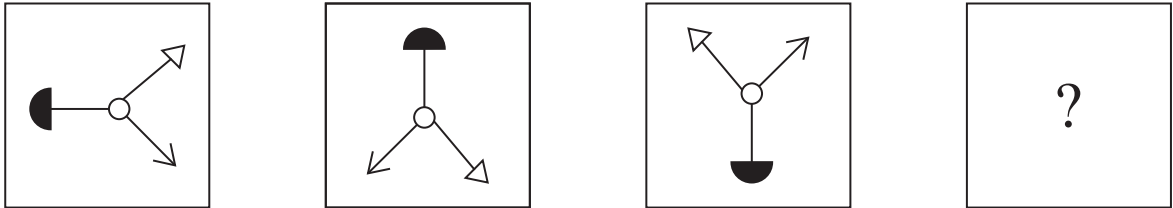
30. 14, 18, 26, 38, 62, ?
- (1) 86

(2) 100

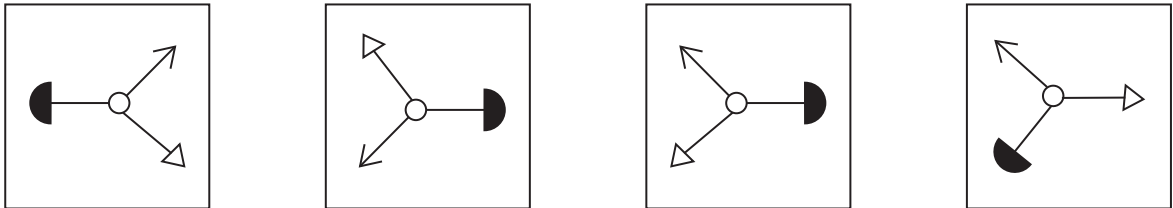
(3) 74

(4) 70

31. **Question Figures :**



Answer Figures :



- (1)
- (2)
- (3)
- (4)

32. AY, BV, CQ, DJ, ?
- (1) EA

(2) EU

(3) EY

(4) EE

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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પ્ર. ક્ર. 29 થી 32 માટે સૂચના : નીચે આપેલ માલિકામાં પ્રશ્નચિહ્નના સ્થાને આવતું પદ પર્યાયમાંથી પસંદ કરો.

29. 41, 43, 48, 59, 76, ?

(1) 95

(2) 94

(3) 98

(4) 99

30. 14, 18, 26, 38, 62, ?

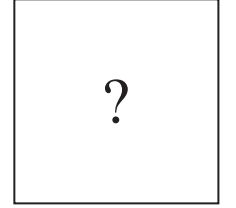
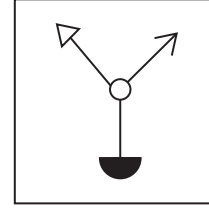
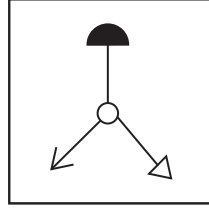
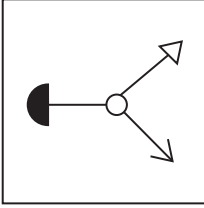
(1) 86

(2) 100

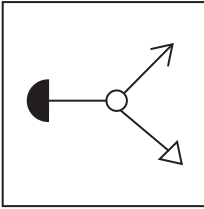
(3) 74

(4) 70

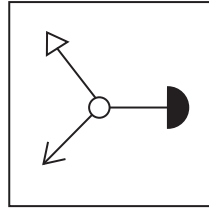
31. પ્રશ્ન આકૃતિઓ :



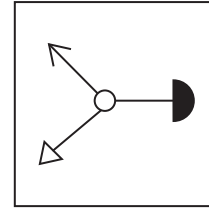
ઉત્તર આકૃતિઓ :



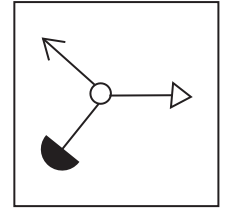
(1)



(2)



(3)



(4)

32. AY, BV, CQ, DJ, ?

(1) EA

(2) EU

(3) EY

(4) EE

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

33. Two statements are given below and some inferences based upon the statements are drawn. Decide which of the inferences is definitely true from the given alternatives.

Statements : (I) All mobile phones are laptop.

(II) Few smart watches are laptop.

Inference : (A) Few laptops are mobile phones.

(B) Few smart watches are mobile phones.

(1) B - True

(2) A - True

(3) A and B both false

(4) Both true

34. Kailas is standing facing South-East direction. He turned to the left in right angle two times. Then he did 'Shirshasana' Now in which direction will be his right-hand?

(1) North-East

(2) South-East

(3) North-West

(4) South-West

35. In a certain code language 538 is written as 'abc', 365 is written as 'bcd', 695 is written as 'cde'. Then how will be the word 'bad' written as?

(1) 835

(2) 865

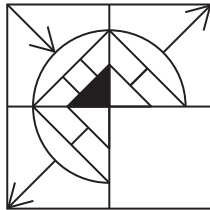
(3) 386

(4) 869

36. Select the correct option to complete the question figure.

Question Figure:

Answer Figures :



(1)



(2)



(3)



(4)

37. Find the odd term.

40, 48, 72, 92, 108, 126, 144

(1) 72

(2) 92

(3) 126

(4) 108

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

33. નીચે બે વિધાનો અને બે અનુમાનો આપેલા છે. તે પરથી યોગ્ય અનુમાનનો પર્યાય પસંદ કરો.

વિધાનો : (I) બધા મોબાઈલ લેપટોપ છે.

(II) કેટલીક સ્માર્ટવોચ લેપટોપ છે.

અનુમાન : (A) કેટલાક લેપટોપ મોબાઈલ છે.

(B) કેટલીક સ્માર્ટવોચ મોબાઈલ છે.

(1) B અચૂક

(2) A અચૂક

(3) A અને B બંને ખોટાં

(4) A અને B બંને અચૂક

34. કેલાસ અગ્નિ દિશા તરફ મોં કરીને ઊભો હતો. તે ડાબી બાજુ બે વાર કાટખૂણો વળ્યો અને તેણે શીર્ષાસન કર્યું. તો તેની જમણી બાજુની દિશા કઈ હશે?

(1) ઈશાન

(2) અગ્નિ

(3) વાયવ્ય

(4) નૈઋત્ય

35. એક સાંકેતિક ભાષામાં 538 એ 'abc' એમ લખાય. 365 એ 'bcd' એમ લખાય, 695 એ 'cde' એમ લખાય તો 'bad' શબ્દ કેવી રીતે લખાશે?

(1) 835

(2) 865

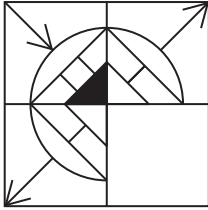
(3) 386

(4) 869

36. નીચેની અપૂર્ણ આકૃતિ પૂર્ણ કરવા માટે યોગ્ય પર્યાય પસંદ કરો.

પ્રશ્ન આકૃતિ :

ઉત્તર આકૃતિઓ :



(1)



(2)



(3)



(4)

37. નીચેની માલિકામાંનું અયોગ્ય પદ ઓળખો.

40, 48, 72, 92, 108, 126, 144

(1) 72

(2) 92

(3) 126

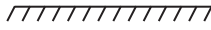
(4) 108

ફક્ત કાચા કાર્ય માટે

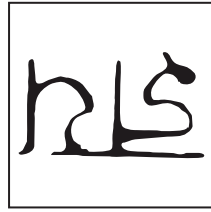
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Instructions for Question No. 38 and 39 : Select the water image of the question figure from the given options.

38. Question Figure:



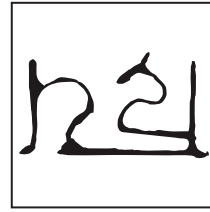
Answer Figures :



(1)



(2)

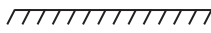
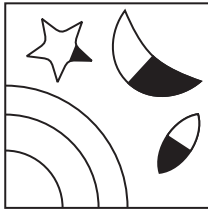


(3)



(4)

39. Question Figure:



Answer Figures :



(1)



(2)



(3)



(4)

40. 'Kadam sir was giving information about Konkan very emotionally'. In the given sentence find out the number of words which contain two different vowels?

(1) 1

(2) 3

(3) 2

(4) 4

Instructions for Question No. 41 and 42 : Identify rhythm in the terms of the given series and select the term from the alternatives at the place of question mark.

41. 6 ? 5 9 4 8 5 ? 4 6 5 ? 4 6 8 9 4 6 8 ?

(1) 9 8 8 5

(2) 8 9 5 9

(3) 8 5 9 9

(4) 8 9 9 5

42. $\triangle \square \circ \heartsuit \triangle \square ? \circ \heartsuit ? \square \square ? \circ \circ \heartsuit \triangle \square \square \circ \circ \circ ?$

(1) $\circ \heartsuit \triangle \square$

(2) $\square \triangle \circ \heartsuit$

(3) $\heartsuit \circ \triangle \square$

(4) $\circ \heartsuit \triangle \square$

SPACE FOR ROUGH WORK

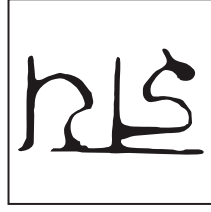
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

પ્ર. ક્ર. 38 અને 39 માટે સૂચના : નીચેની પ્રશ્નાકૃતિનું પાણીમાંનું પ્રતિબિંબ હોય તે આકૃતિ પર્યાયમાંથી પસંદ કરો.

38. પ્રશ્ન આકૃતિ :



ઉત્તર આકૃતિઓ :



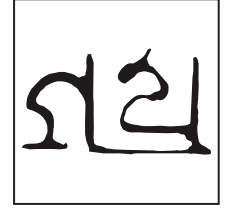
(1)



(2)

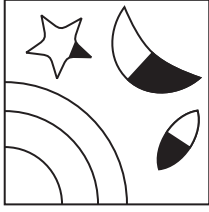


(3)



(4)

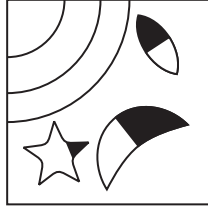
39. પ્રશ્ન આકૃતિ :



ઉત્તર આકૃતિઓ :



(1)



(2)



(3)



(4)

40. ‘આપણા આખા ભારત દેશમાં પહેલી આગગાડી 18 એપ્રિલ 1853માં મુંબઈ થી થાણા સુધીની શરૂ કરવામાં આવી’. આ વાક્યમાં ઈકારાંત અક્ષરો કેટલા છે?

(1) પાંચ

(2) ત્રણ

(3) છ

(4) ચાર

પ્ર. ક્ર. 41 અને 42 માટે સૂચના : આપેલી લયબદ્ધ ગોઠવણીમાંના પદોનો ક્રમ ધ્યાનમાં લઈ પ્રશ્નચિહ્નની જગ્યાએ આવતાં પદોનો પર્યાય પસંદ કરો.

41. 6 ? 5 9 4 8 5 ? 4 6 5 ? 4 6 8 9 4 6 8 ?

(1) 9 8 8 5

(2) 8 9 5 9

(3) 8 5 9 9

(4) 8 9 9 5

42. △□○♡△□? ○♡? □□? ○○♡△□□○○○?

(1) ○♡△□

(2) □△○♡

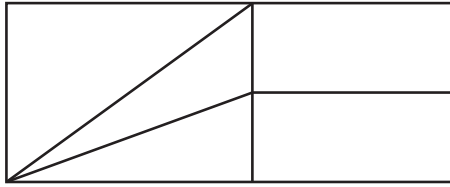
(3) ♡○△□

(4) ○♡△□

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

43. By how much is the number of triangles less than the number of quadrilaterals in the following figure.

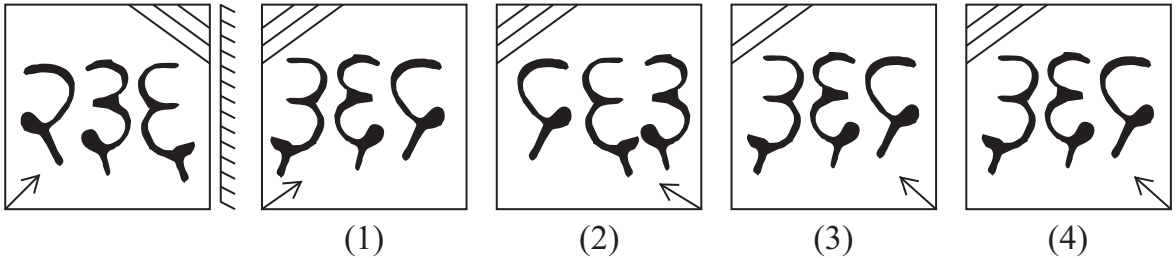


- (1) by 3
(2) by 4
(3) by 1
(4) by 2
44. In a certain code language the word CAN is written as '○ △ □', ANT as '△ □ *' and NOT as '□ + *'. In the same code how is COT written as?
- (1) ○ + *
(2) □ * △
(3) * △ ○
(4) ○ * +

Instructions for Question No. 45 and 46 : Find out the mirror image of the following question figure from the alternatives given.

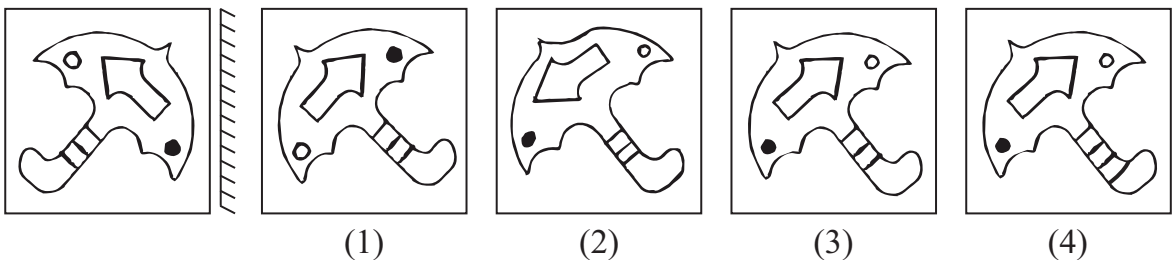
45. **Question Figure:**

Answer Figures :



46. **Question Figure:**

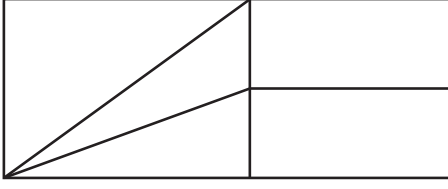
Answer Figures :



SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

43. આકૃતિમાંના ત્રિકોણોની સંખ્યા ચતુષ્કોણોની સંખ્યા કરતા કેટલી ઓછી છે?



(1) 3 જેટલી

(2) 4 જેટલી

(3) 1 જેટલી

(4) 2 જેટલી

44. એક સાંકેતિક ભાષામાં 'ધનક' આ શબ્દ *△□ એમ લખાય. 'મધર' આ શબ્દ ○*▽ એમ લખાય અને 'કરચ' આ શબ્દ □▽● એમ લખાય. તો 'ચમન' આ શબ્દ કેવી રીતે લખશો?

(1) ●○△

(2) △*○

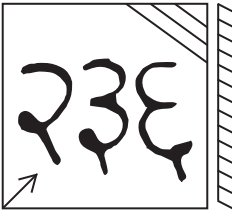
(3) △▽●

(4) △□*

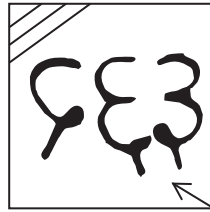
પ્ર. ક. 45 અને 46 માટે સૂચના : નીચેની પ્રશ્નાકૃતિની અરીસામાંની પ્રતિમા હોય તે આકૃતિ પર્યાયમાંથી પસંદ કરો.

45. પ્રશ્ન આકૃતિ :

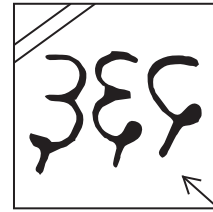
ઉત્તર આકૃતિઓ :



(1)



(2)



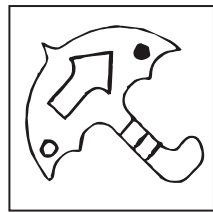
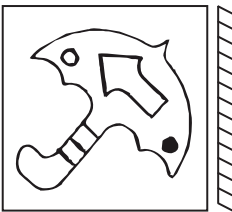
(3)



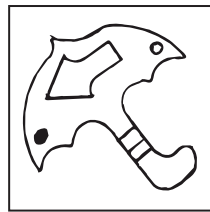
(4)

46. પ્રશ્ન આકૃતિ :

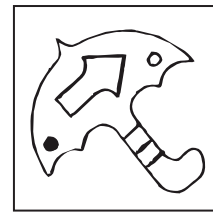
ઉત્તર આકૃતિઓ :



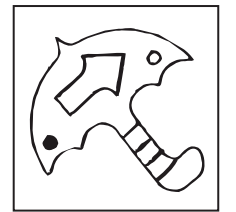
(1)



(2)



(3)



(4)

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Instructions for Question No. 47 to 51 : There exists a certain relationship between the 1st and 2nd term. The same relationship exists between the 3rd and 4th term. Considering this choose the correct alternative to replace the question mark.

47. Work : Joule :: Force : ?

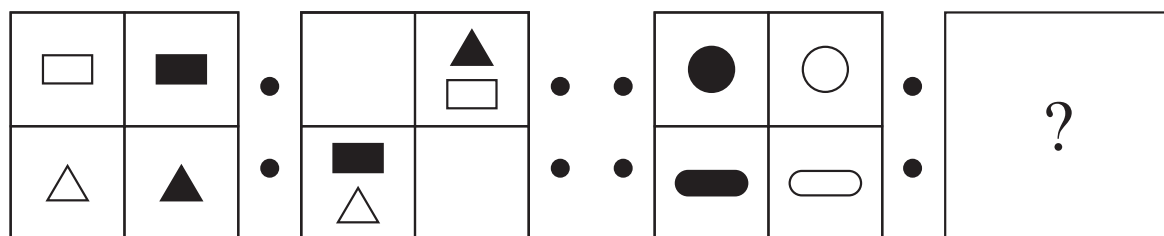
(1) Dyne

(2) Erg

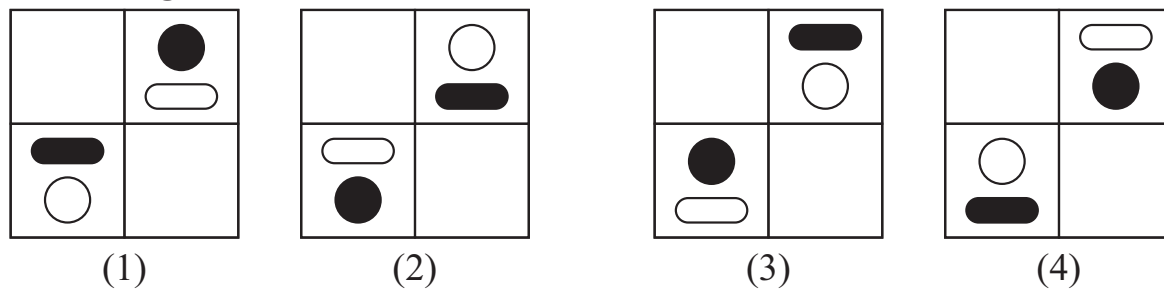
(3) Newton

(4) Pascal

48. Question Figures:



Answer Figures :



49. 47 : 17 :: 95 : ?

(1) 31

(2) 56

(3) 45

(4) 35

50. 235 : 99 :: 469 : ?

(1) 216

(2) 360

(3) 191

(4) 190

51. BGL : NSX :: EJO : ?

(1) KPU

(2) PUK

(3) UPK

(4) PKU

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

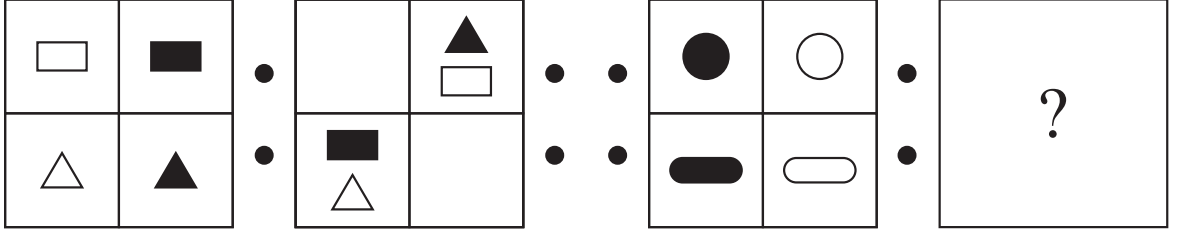
પ્ર. ક્ર. 47 થી 51 માટે સૂચના : પહેલાં બે પદોમાં જે સંબંધ છે તેવો જ ત્રીજા અને ચોથા પદોમાં છે. એ ધ્યાનમાં લઈ પ્રશ્નચિહ્નની જગ્યાનો પર્યાય પસંદ કરો.

47. કાર્ય : જ્યૂલ :: બળ : ?

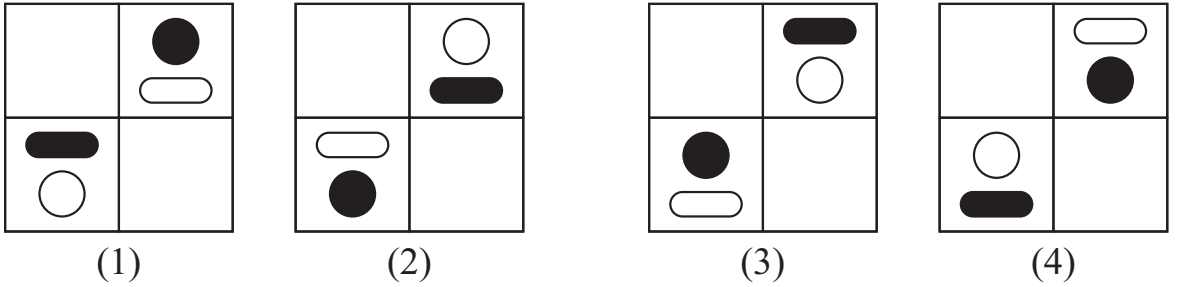
- (1) ડાઈન
(3) ન્યૂટન

- (2) અર્ગ
(4) પાસ્કલ

48. પ્રશ્ન આકૃતિઓ :



ઉત્તર આકૃતિઓ :



49. 47 : 17 :: 95 : ?

- (1) 31
(3) 45

- (2) 56
(4) 35

50. 235 : 99 :: 469 : ?

- (1) 216
(3) 191

- (2) 360
(4) 190

51. BGL : NSX :: EJO : ?

- (1) KPU
(3) UPK

- (2) PUK
(4) PKU

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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52. The river flows with the speed of 3km/hr. and a boat sails with the speed of 12 km/hr. The boat covers certain distance in 5 hours in the opposite direction of the river flow. How much time will be required by the boat to cover the same distance in the direction of the flow of the river ?
- (1) 4 hours (2) 2 hours
(3) 3 hours (4) 5 hours
53. The difference between age of Om and Sai is 8 years. Three years ago the ratio of their ages was 5 : 9. Find the average of present ages of Om and Sai.
- (1) 21 years
(2) 34 years
(3) 13 years
(4) 17 years
54. First birthday of Vaibhavi occurred on Saturday, 10th November 2018. On which day her 11th birthday will occur ?
- (1) Friday (2) Thursday
(3) Saturday (4) Wednesday
55. Observe the following table. Find the number from the given options that will replace the question mark.

12	80	8
21	185	16
19	?	12

- (1) 228 (2) 217
(3) 271 (4) 282

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

52. નદીના પ્રવાહનો વેગ કલાકે 3 કિ.મી. છે અને હોડીનો વેગ કલાકે 12 કિ.મી. છે. હોડીએ જે અંતર પ્રવાહની વિરુદ્ધ દિશામાં 5 કલાકમાં કાપ્યું તે જ પ્રવાહની દિશામાં કાપવાં માટે કેટલો સમય લાગશે?

- (1) 4 કલાક (2) 2 કલાક
(3) 3 કલાક (4) 5 કલાક

53. ઓમ અને સાંઈની ઉંમરનો તફાવત 8 વર્ષ છે. ત્રણ વર્ષ પહેલાં તેમની ઉંમરનો ગુણોત્તર 5 : 9 હતો. તો બંનેની આજની ઉંમરની સરાસરી કેટલી?

- (1) 21 વર્ષ (2) 34 વર્ષ
(3) 13 વર્ષ (4) 17 વર્ષ

54. વૈભવીનો પહેલો જન્મદિવસ 10 નવેમ્બર 2018 ના રોજ શનિવારે હતો. તો તેનો 11મો જન્મદિવસ કયા વારે આવશે?

- (1) શુક્રવાર (2) ગુરુવાર
(3) શનિવાર (4) બુધવાર

55. નીચે આપેલી ગોઠવણીમાંનું સૂત્ર ઓળખીને પ્રશ્નચિહ્નની જગ્યાએ કંઈ સંખ્યા આવશે તે પર્યાયોમાંથી શોધો.

12	80	8
21	185	16
19	?	12

- (1) 228 (2) 217
(3) 271 (4) 282

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

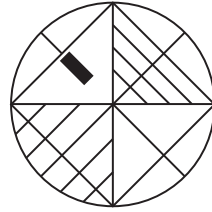
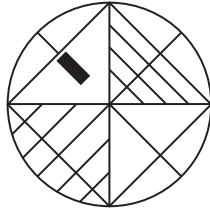
56. Prepare a meaningful word from the letters D, V, E, R, O, N. Which letter will be at the second place to the left of the letter D ?

- (1) R (2) O
(3) E (4) V

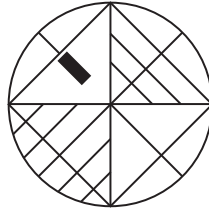
57. Find out the figure which exactly matches with the question figure from the four option figures given below.

Question Figure:

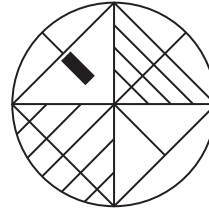
Answer Figures :



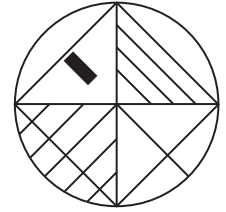
(1)



(2)



(3)

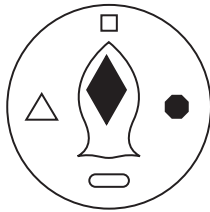


(4)

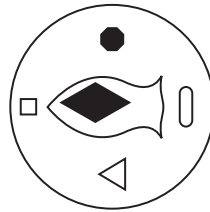
Instructions for Question No. 58 to 62 : Find the odd term.

58. (1) Lucknow (2) Jaipur
(3) Ranchi (4) Amritsar

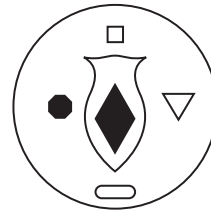
59.



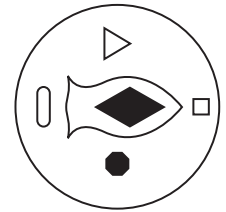
(1)



(2)



(3)



(4)

60. (1) 36 (2) 100
(3) 80 (4) 252

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

56. 'રા, જ, પાં, બ, પો' આ અક્ષરોથી તૈયાર થતો અર્થપૂર્ણ શબ્દમાંના ચોથા અક્ષરની ડાબી બાજુનો પહેલો અક્ષર કયો?

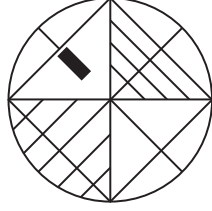
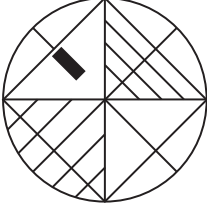
- (1) જ
(3) રા

- (2) બ
(4) પો

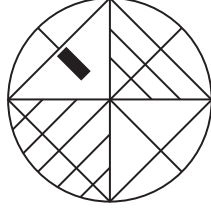
57. નીચેની પ્રશ્ન આકૃતિને આબેહુબ બંધ બેસતી આકૃતિ પર્યાયમાંથી પસંદ કરો.

પ્રશ્ન આકૃતિ :

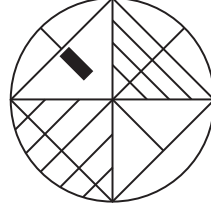
ઉત્તર આકૃતિઓ :



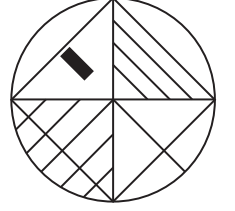
(1)



(2)



(3)



(4)

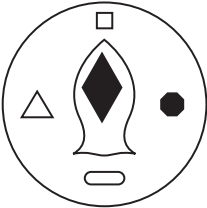
પ્ર. ક્ર. 58 થી 62 માટે સૂચના :

જૂથમાં બંધબેસતું ન હોય તેવું પદ ઓળખો.

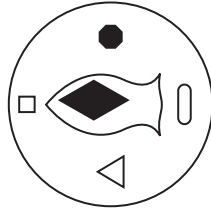
58. (1) લખનૌ
(3) રાંચી

- (2) જયપૂર
(4) અમૃતસર

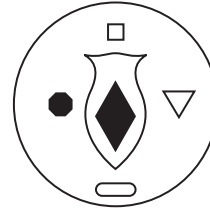
59.



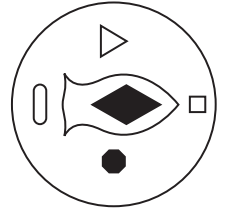
(1)



(2)



(3)



(4)

60. (1) 36
(3) 80

- (2) 100
(4) 252

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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61. (1) DHP (2) BEK
(3) FIO (4) ILR
62. (1) WCD (2) RHI
(3) MMN (4) OJK
63. From the given alphabetical series if 2nd and 4th letter from every group is taken and a new alphabetical series is formed, which group from the given options has the alphabets that occur at the place of prime number in the new alphabetical series.
(1) BG (2) GI
(3) LQ (4) QV
64. From morning 11:30 to 10:30 p.m, how many times the minute hand crosses the hour hand ?
(1) 9 times (2) 10 times
(3) 11 times (4) 12 times
65. In the following table numbers are replaced by symbols. Observe the table and choose the correct option from the alternatives to answer the question.

Numbers	6	4	2	1	7	3	5	8
Symbols	卐	△	□	○	▢	●	☆	▲

$$\triangle \times \text{卐} \div \square - \text{▢} + \bullet = ?$$

- (1) 卐 (2) ▢
(3) △ (4) ▲

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

61. (1) DHP (2) BEK
(3) FIO (4) ILR
62. (1) WCD (2) RHI
(3) MMN (4) OJK
63. આપેલી વર્ણમાળામાંના દરેક જૂથમાંનો બીજો અને ચોથો અક્ષર લઈને નવી વર્ણમાળા તૈયાર કરીએ, તો તે વર્ણમાળામાં મૂળ સંખ્યા ક્રમાંક પર આવતા અક્ષરોનો જૂથ પર્યાયોમાંથી પસંદ કરો.
(1) BG (2) GI
(3) LQ (4) QV
64. એક ઘડિયાળમાં સવારે 11:30 વાગ્યાથી રાતે 10:30 વાગ્યા સુધીમાં મિનિટકાંટો કલાકકાંટાને કેટલી વાર ઓળંગે છે?
(1) 9 વાર (2) 10 વાર
(3) 11 વાર (4) 12 વાર
65. નીચેના ચોક્કાઓમાં અંકો માટે સાંકેતિક ચિહ્નો આપેલા છે. તે પરથી પૂછેલા પ્રશ્નોનાં ઉત્તર પર્યાયમાંથી પસંદ કરો.

અંક	6	4	2	1	7	3	5	8
સાંકેતિક ચિહ્ન	卐	△	□	○	▢	●	☆	▲

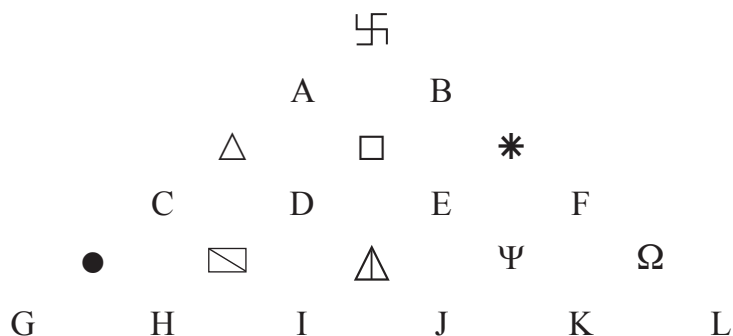
$$\triangle \times \text{卐} \div \square - \text{▢} + \bullet = ?$$

- (1) 卐 (2) ▢
(3) △ (4) ▲

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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Instructions for Question No. 66 and 67 : Observe the following pyramid carefully. Locating the letters and symbols on the pyramid. Find the positional relation between them that will help to find the missing term.



66. $A \square CE : B \square FD :: \triangle D \bullet \triangle : ?$

(1) $\ast E \Omega \triangle$

(2) $\triangle \Omega E \ast$

(3) $\ast E \Psi \triangle$

(4) $\triangle \Psi E \ast$

67. $\triangle \square \bullet I \triangle : \ast \Psi \Omega J \triangle :: ? : J E F \square \triangle$

(1) $\triangle \square C D I$

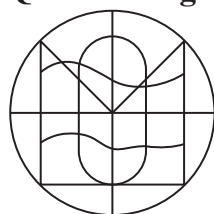
(2) $I D C \square \triangle$

(3) $\triangle \square C D I$

(4) $I C D \square \triangle$

68. Observe the question figure given below. Find out the answer figures which is hidden in the question figure.

Question Figure :



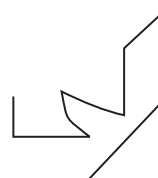
Answer Figures :



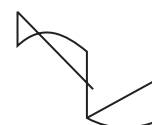
(1)



(2)



(3)

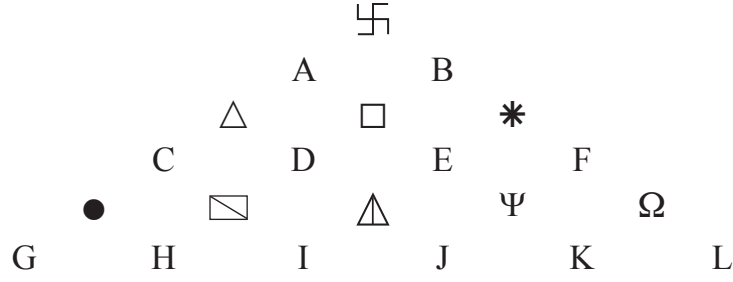


(4)

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

પ્ર. ક્ર. 66 અને 67 માટે સૂચના : નીચેના મીનારાનું નિરિક્ષણ કરી પ્રશ્નમાંના ચિહ્નનો અને અક્ષરોનો ક્રમ ધ્યાનમાં લઈ પ્રશ્નચિહ્નની જગ્યાએ આવતું પદ ઓળખો.



66. $A \square CE : B \square FD :: \triangle D \bullet \triangle : ?$

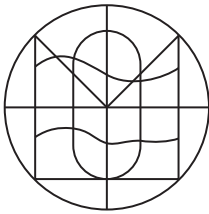
- (1) $\ast E \Omega \triangle$ (2) $\triangle \Omega E \ast$
(3) $\ast E \Psi \triangle$ (4) $\triangle \Psi E \ast$

67. $\triangle \square \bullet I \triangle : \ast \Psi \Omega J \triangle :: ? : J E F \square \triangle$

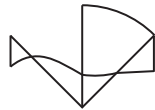
- (1) $\triangle \square C D I$
(2) $I D C \square \triangle$
(3) $\triangle \square C D I$
(4) $I C D \square \triangle$

68. આપેલી પ્રશ્નાકૃતિમાં છુપાએલો ભાગ પર્યાયોમાંથી પસંદ કરો.

પ્રશ્ન આકૃતિ :



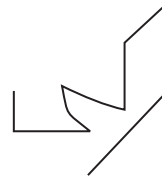
ઉત્તર આકૃતિઓ :



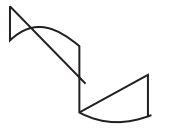
(1)



(2)



(3)



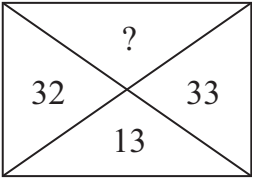
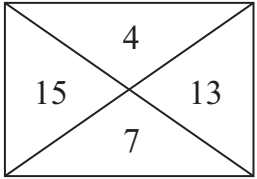
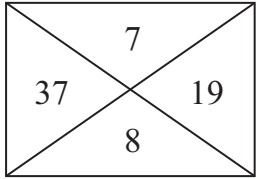
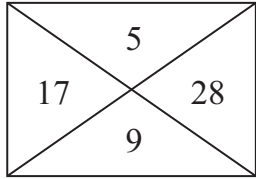
(4)

ફક્ત કાચા કાર્ય માટે



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

69. Which number will replace the question mark ?



- (1) 8
- (3) 5

- (2) 3
- (4) 9

Instructions for Question No. 70 to 72 : Find the term that matches the given group

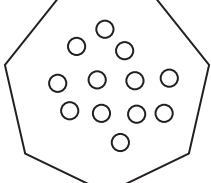
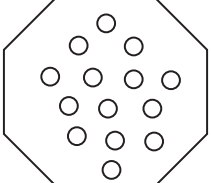
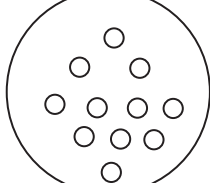
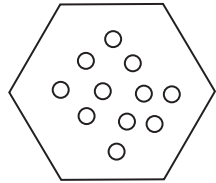
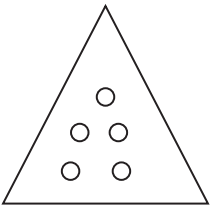
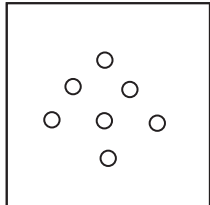
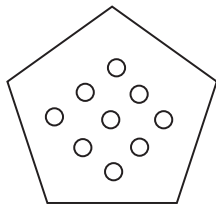
70. 3785, 4573, 5462

- (1) 4583
- (2) 5732
- (3) 2788
- (4) 6983

71. happy, glad, joyful

- (1) rude
- (2) playful
- (3) merciful
- (4) cheerful

72.

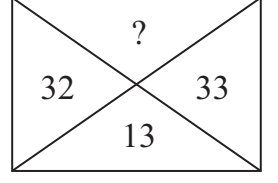
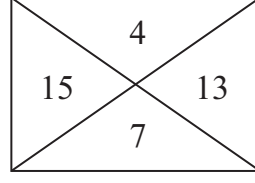
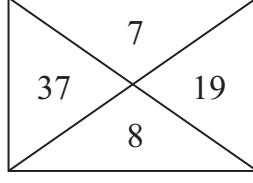
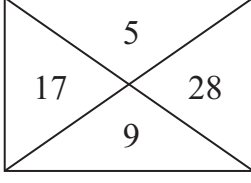


- (1)
- (2)
- (3)
- (4)

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

69. પ્રશ્નચિહ્નની જગ્યાએ કઈ સંખ્યા આવશે તે પચાયોમાંથી પસંદ કરો.



(1) 8

(3) 5

(2) 3

(4) 9

પ્ર. ક. 70 થી 72 માટે સૂચના : જુથમાં બંધ બેસતું પદ ઓળખો.

70. 3785, 4573, 5462

(1) 4583

(3) 2788

(2) 5732

(4) 6983

71. ચંદ્ર, શશી, શશાંક

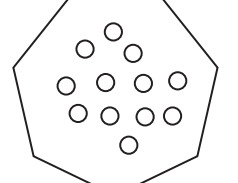
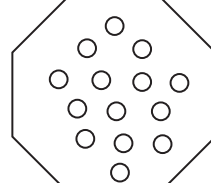
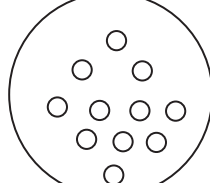
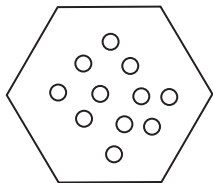
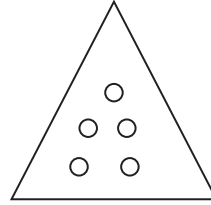
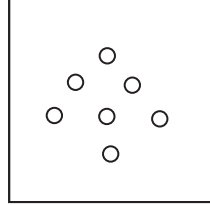
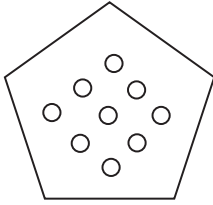
(1) રવિ

(3) પ્રભાકર

(2) દિનકર

(4) મયંક

72.



(1)

(2)

(3)

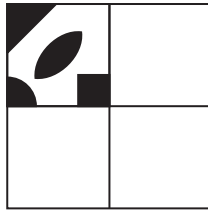
(4)

ફક્ત કાચા કાર્ય માટે

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

73. In the given alphabetical series the letter that occurs at the third position from the left side of the ninth letter from the left and the letter that occurs at the third position from the right side of the thirteenth letter from the right, which letter occurs at the middle position between these two letters ?
- (1) L (2) M
(3) K (4) J
74. Vaishnavi is standing at 22nd position from front. Manasi is standing at 17th position from back. Four girls are standing in between these two girls. Find the minimum number of girls standing in the queue.
- (1) 43 (2) 31
(3) 35 (4) 33
75. A square paper is folded and cut in specific pattern. Select the option to find how the paper will look like when unfolded.

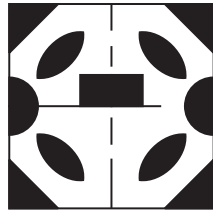
Question Figure:



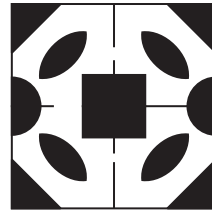
Answer Figures :



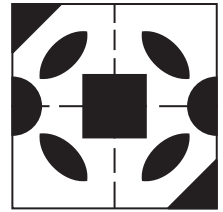
(1)



(2)



(3)



(4)

SPACE FOR ROUGH WORK

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

73. આપેલી વર્ણમાળામાં ડાબી બાજુથી નવમાં અક્ષરની ડાબી બાજુનો ત્રીજો અક્ષર અને વર્ણમાળામાં જમણી બાજુથી તેરમાં અક્ષરની જમણી બાજુના ત્રીજા અક્ષરની દરમિયાન બરાબર વચ્ચે આવતો અક્ષર કયો?

(1) L

(2) M

(3) K

(4) J

74. વૈષ્ણવીનો હરોળમાં આગળથી 22મો ક્રમાંક છે, તો માનસીનો હરોળમાં પાછળથી 17મો ક્રમાંક છે, તે બંનેની વચ્ચે 4 છોકરીઓ ઊભી છે, તો તે હરોળમાં ઓછામાં ઓછી કેટલી છોકરીઓ ઊભી છે?

(1) 43

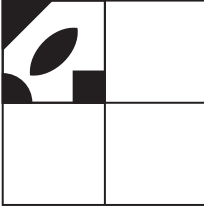
(2) 31

(3) 35

(4) 33

75. નીચેની પ્રશ્નાકૃતિમાંના કાગળને વાળીને વિશિષ્ટ ઠેકાણે કાપેલો હોય, ગડી ઉઘાડતા કાગળ કેવો દેખાશે તે પચાઈમાંથી પસંદ કરો.

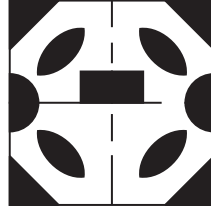
પ્રશ્ન આકૃતિ :



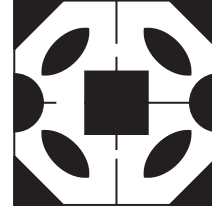
ઉત્તર આકૃતિઓ :



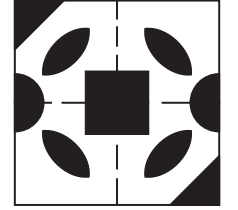
(1)



(2)



(3)



(4)

ફક્ત કાચા કાર્ય માટે

ફક્ત કાચા કાર્ય માટે