

UPPER PRIMARY SCHOLARSHIP EXAMINATION (UPS), Std. 7th APRIL - 2026

Seat No.

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Paper No. II

Set



Time : 02:00 to 03:30

Medium : English

Total Marks : 150

Third Language and Intelligence Test

Pages : 16

Read the following instructions carefully before you answer the questions.

- (1) This question paper contains **two** sections. In Section **I** there are **1** to **25** questions of Third Language and in Section **II** there are **26** to **75** questions of Intelligence Test. All **75** questions are compulsory.

- (2) All questions carry **2** marks each.

- (3) Time limit to solve the question paper is **90** minutes.

- (4) Separate answer sheet is given to record the answers. Each question has been given four alternatives. Read them carefully. Select and darken the correct answer in the answer sheet.

For Example :- If the correct alternative for Q. No. 6 is 2, then record your answer as follows :

Question No. 6 - ① ● ③ ④

- (5) Answer recorded in any other form will not be considered. Such answer will be credited with 'Zero' mark. ① ② ● ④

- (6) Use blue or black ball pen to darken the circle. Circles darkened by pencil will not be credited.

- (7) If more than one circles are darkened or overwriting is done, the answer will not be accepted.

- (8) Answer once recorded can not be changed.

- (9) The rough work is to be done in the space given under each page or on the last page of the question paper.

- (10) The exam has limited time, in case you are not able to solve a question, kindly solve the next question. In the end if time permits you can try to solve the unsolved questions.

- (11) If incomplete or wrong question found in a question paper, you are not permitted to ask the same to Supervisor or Centre Incharge.

- (12) School or parents should not send written application to Block Education Officer or Education Officer for any error, mistake or objection issues. These error / mistake / objection issues should be registered online through respective school login only.

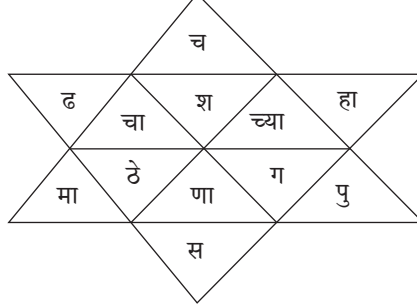
- (13) The error / mistake / objection issues should be registered online within 10 - days from the publication of Interim answer key on MSCE website.

- (14) Suggestion and decision of expert committee will be applicable on printing or any other mistake in question paper.

विभाग - I

मराठी

01. दिलेल्या आकृतीतील अक्षरे जुळवून तयार होणाऱ्या अर्थपूर्ण म्हणीतील उजवीकडून सहावे अक्षर कोणते?



- (1) च (2) मा
(3) स (4) श
02. 'क्षत्रियधर्म' या शब्दात एकूण किती वर्ण आहेत?
(1) अकरा (2) दहा
(3) तेरा (4) बारा
03. वचन बदलानुसार चुकीचा पर्याय निवडा.
(1) नात - नाते (2) लिंबू - लिंबे
(3) लेकरू - लेकरे (4) मावळा - मावळे
04. दिलेल्या शब्दासमोरील दोन्ही अर्थ योग्य असणारा पर्याय निवडा.
(1) सुत - मुलगा, धागा (2) टीका - निंदा, ठिपका
(3) आवाहन - विनंती, निरोप (4) नग - पर्वत, वस्तू
05. दिलेल्या शब्दसमूहाबद्दल एक शब्द निवडा.
'जुन्या रूढीचे पालन करणारा' -
(1) पुरोगामी (2) युगपुरुष
(3) सत्यवादी (4) सनातनी

कच्च्या कामासाठी फक्त

06. अधोरेखित नामाचा प्रकार ओळखा.
त्याचे औदार्य पाहून मला खूप आश्चर्य वाटले.
(1) विशेषनाम (2) सामान्यनाम
(3) भाववाचक नाम (4) धातूसाधित नाम
07. पुढीलपैकी कोणती जोडी विरुद्धार्थी शब्दांची नाही?
(1) स्वागत × निरोप (2) क्षणिक × दुर्लभ
(3) मंजूळ × कर्कश (4) सुबक × बेढब
08. नीता म्हणाली, “आजी आता या जलपर्णीचं काय करायचं?” या वाक्यात कोणते विरामचिन्ह द्यायचे राहिले आहे?
(1) स्वल्पविराम (2) अर्धविराम
(3) पूर्णविराम (4) संयोगचिन्ह
09. पुढीलपैकी कोणता शब्द प्रशंसादर्शक केवलप्रयोगी अव्यय होत नाही?
(1) फक्कड! (2) अहाहा!
(3) खाशी (4) वाहवा!
10. पुढील शब्दांमध्ये एकूण किती जोडाक्षरे आली आहेत?
(विज्ञान, नैर्ऋत्य, विस्तृत, क्षमाशील, हृदयस्पर्शी, कृपाछत्र, ईश्वरनिष्ठा, राष्ट्रप्रेम)
(1) बारा (2) दहा
(3) अकरा (4) तेरा
11. दिलेल्या म्हणीचा अर्थ असणारी योग्य म्हण पर्यायांतून निवडा.
'डोळ्यात केर कानात फुंकर'
(1) नाकापेक्षा मोती जड (2) कानामागून आली तिखट झाली.
(3) कानाला ठणका नाकाला औषध (4) ज्याचे दळ त्याचे बळ
12. 'अंगा लावूनिया राख। डोळे झाकुनी करिती पाप'
असे म्हणत कोणत्या संतानी जागरूकतेचा संदेश दिला?
(1) संत तुकाराम (2) संत एकनाथ
(3) संत जनाबाई (4) संत नामदेव

कच्च्या कामासाठी फक्त

13. पुढीलपैकी विनोदी लेखक कोण?

- (1) मंगेश पाडगांवकर
(3) ग.ह.पाटील

- (2) साने गुरुजी
(4) द.मा.मिरासदार

प्रश्न क्र. 14 ते 16 साठी सूचना :-

पुढील उतारा काळजीपूर्वक वाचा. त्याखाली विचारलेल्या प्रश्नांच्या उत्तराचा योग्य पर्याय निवडा.

‘शेकरू’ हा महाराष्ट्र राज्याचा राज्यप्राणी म्हणून ओळखला जातो. ही मोठी खार पानगळीच्या जंगलात आढळते. पूर्वी किंदळ, उंबर अशा ठिकाणी आढळणाऱ्या शेकरूचा अधिवास जंगलतोडीमुळे संकटात आला आहे. महाराष्ट्रात भीमाशंकर, फणसाड, आंबा घाटाजवळील जंगलात माहुली व वासोटा परिसरात शेकरू आढळतो. एक शेकरू सहा ते आठ घरे तयार करतो. शेकरू डहाळ्या व पाने वापरून गोलाकार घरटे बनवतो. शेकरूची मादी वर्षातून एकदाच डिसेंबर-जानेवारीमध्ये पिलाला जन्म देते. दोन ते अडीच किलो वजनाच्या शेकरूची लांबी अडीच ते तीन फूट असते. गुंजीसारखे लालभडक डोळे, अंगभर तपकिरी कोट, गळ्यावर व पोटावर पिवळसर पट्टा आणि झुबकेदार शेपूट असलेला शेकरू अतिशय देखणा प्राणी आहे.

14. शेकरूचा अधिवास कशामुळे धोक्यात आला आहे?

- (1) शिकार
(2) जंगलतोड
(3) अतिवृष्टी
(4) पानगळ

15. उताऱ्यातील वर्णनानुसार पुढीलपैकी असत्य विधान कोणते?

- (1) शेकरूचे घरटे गोलाकार असते.
(2) शेकरू सहा ते आठ घरे तयार करतो.
(3) शेकरूचे घरटे दगडांच्या कपारीत असते.
(4) शेकरू आपल्या घरासाठी डहाळ्या व पाने वापरतो.

16. पुढीलपैकी कोणते विशेषण उताऱ्यात आलेले नाही?

- (1) झुबकेदार
(2) लालभडक
(3) देखणा
(4) एकदाच

कच्च्या कामासाठी फक्त

प्रश्न क्र. 17 ते 19 साठी सूचना :-

पुढील कविता काळजीपूर्वक वाचा. त्याखाली विचारलेल्या प्रश्नांच्या उत्तराचा योग्य पर्याय निवडा.

धाड् धाड् खाड् खाड्
चाले माझी रेलगाडी
झपाट्याने मागे जाती
रानेवने खेडीपाडी ॥

वेग आता मंदावला
आला डोंगराचा घाट
शीळ घुमे पहाडात
शिरे बोगद्यात वाट ॥

काळोख हा चहूकडे
नका कोणी भिरू पण
गाडी धावे धिटाईने
शांत रहा सारेजण ॥

सरे बोगद्याची वाट
गाडी उजेडात येई
दिसे दऱ्यांतील पुन्हा
जंगलाची हिरवाई ॥

धपाधपा चाले गाडी
रेलतळ आता आला
सिग्नलाचा लाल हात
हवे इथे थांबायाला ॥

17. रेलगाडीचा वेग केव्हा मंदावतो ?

- (1) घाट लागल्यावर
(3) अंधार पडल्यावर

- (2) बोगद्यात शिरल्यावर
(4) प्रवाशांची गर्दी झाल्यावर

कच्च्या कामासाठी फक्त

18. कवीच्या मते प्रवासी कशामुळे घाबरू शकतात ?
 (1) गाडीचा वेग वाढल्याने (2) शीळ घुमल्याने
 (3) बोगद्यातील काळोखामुळे (4) रेलगाडीच्या धडधडीने
19. पुढीलपैकी कवितेत आलेली विरुद्धार्थी शब्दांची योग्य जोडी ओळखा.
 (1) शांत × धिटाई (2) काळोख × उजेड
 (3) दरी × घाट (4) मंद × वेग
20. 'फंद' या शब्दास पर्यायांतील कोणता शब्द जोडल्यानंतर जोडशब्द तयार होईल ?
 (1) फितुरी (2) बंध
 (3) मस्ती (4) मुर्वत
21. पुढीलपैकी शुद्ध शब्द निवडा :
 (1) प्रफूलित (2) जलप्रदुषण
 (3) हकीकत (4) साहित्यिक
22. अधोरेखित शब्दाचे लिंग ओळखा.
 हिरव्यागार फांदीवरती झोपाळे झुलत होते.
 (1) नपुंसकलिंग (2) स्त्रीलिंग
 (3) पुल्लिंग (4) उभयलिंग
23. अपूर्ण वर्तमानकाळ असणारे वाक्य निवडा:
 (1) सोनाली नवीन पुस्तकातील गोष्ट वाचत असे.
 (2) सोनाली नवीन पुस्तकातील गोष्ट वाचत आहे.
 (3) सोनालीने नवीन पुस्तकातील गोष्ट वाचली आहे.
 (4) सोनाली नवीन पुस्तकातील गोष्ट वाचत असते.
24. वाक्यप्रचार व त्यांचा अर्थ यानुसार अयोग्य जोडी निवडा.
 (1) हितगुज करणे - अतिशय गोगांट करणे. (2) नवल वाटणे - अचंबा वाटणे
 (3) रोजगारी होणे - कामधंद्याला लागणे. (4) हेवा वाटणे - असुया वाटणे
25. समानार्थी शब्दांची अयोग्य जोडी निवडा.
 (1) पुरावा - दाखला (2) कुतूहल - जिज्ञासा
 (3) तल्लख - कुशाग्र (4) रंक - राव

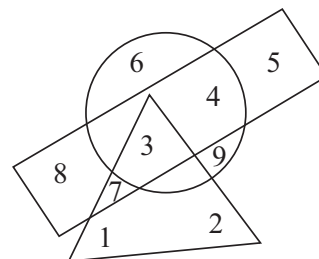
कच्च्या कामासाठी फक्त

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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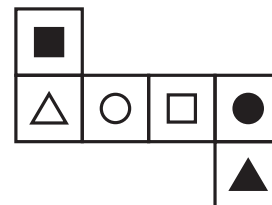
SECTION - II

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)



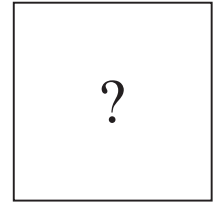
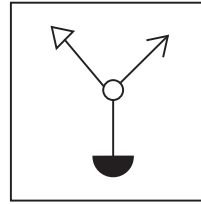
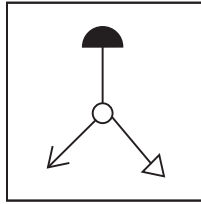
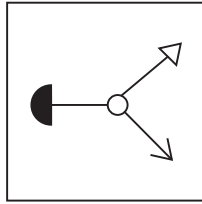
Instructions for Question No. 29 to 32 : Observe the given series carefully and find the correct alternative to replace the question mark.

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

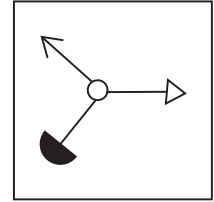
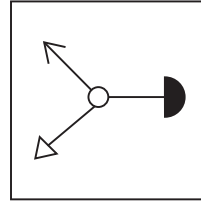
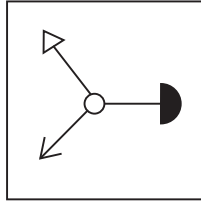
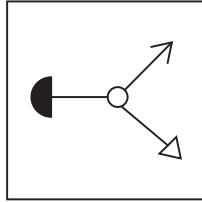
SPACE FOR ROUGH WORK

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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31. Question Figures :



Answer Figures :



(1)

(2)

(3)

(4)

32. AY, BV, CQ, DJ, ?

(1) EA

(2) EU

(3) EY

(4) EE

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

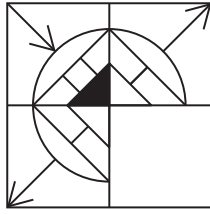
(4) 869

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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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

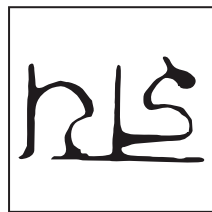
(4) 108

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

38. **Question Figure:**



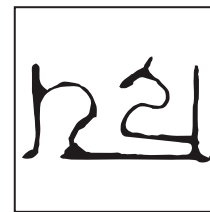
Answer Figures :



(1)



(2)



(3)



(4)

39. **Question Figure:**



Answer Figures :



(1)



(2)



(3)



(4)

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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

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 ?

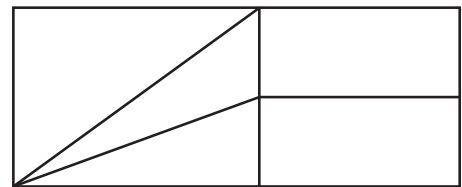
- (1) 9 8 8 5 (2) 8 9 5 9 (3) 8 5 9 9 (4) 8 9 9 5

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) $\circ \heartsuit \triangle \square$

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 ' $\circ \triangle \square$ ', ANT as ' $\triangle \square *$ ' and NOT as ' $\square + *$ '. In the same code how is COT written as?

- (1) $\circ + *$ (2) $\square * \triangle$ (3) $* \triangle \circ$ (4) $\circ * +$

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

45. Question Figure:

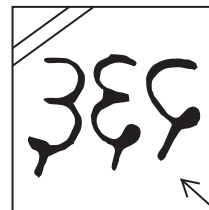
Answer Figures :



(1)



(2)



(3)



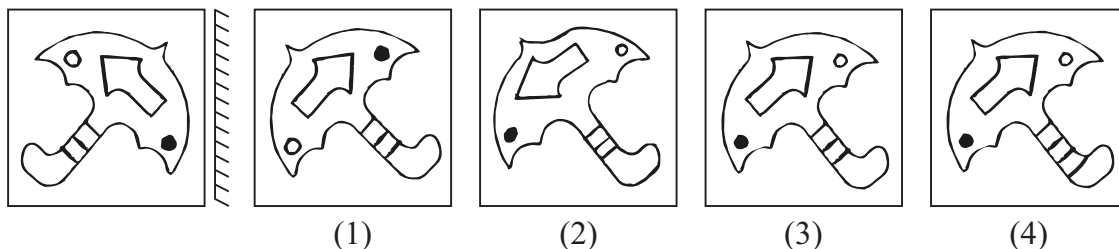
(4)

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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

46. Question Figure:

Answer Figures :

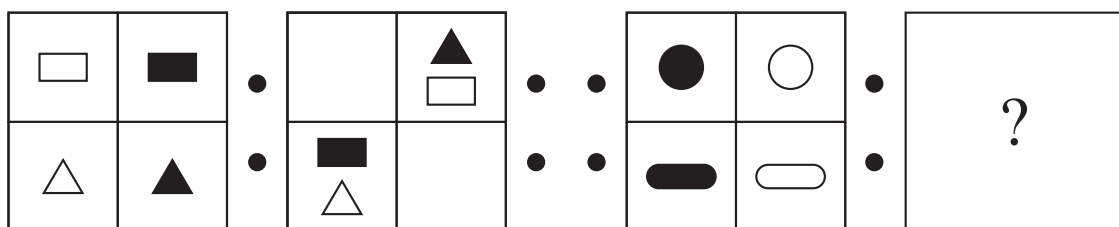


Instructions for Question No. 47 to 51 : There exists a certain relationship between the 1st and 2nd term. The same relationship exists between the 3rd and 4th term. Considering this choose the correct alternative to replace the question mark.

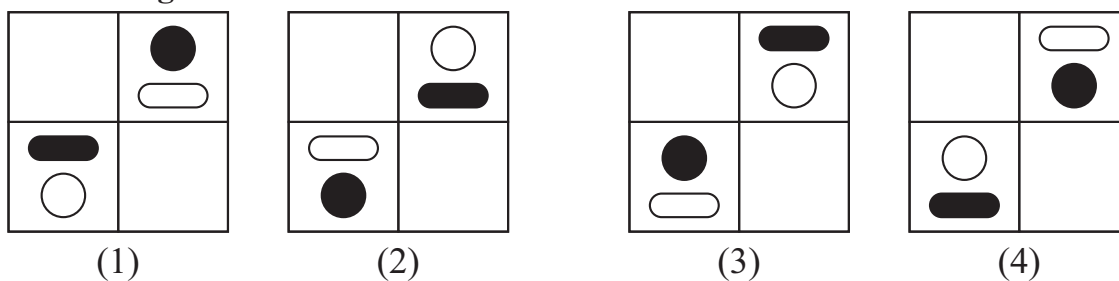
47. Work : Joule :: Force : ?

- (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 : ?

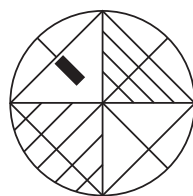
- (1) 216 (2) 360 (3) 191 (4) 190

SPACE FOR ROUGH WORK

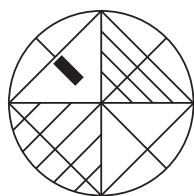
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

51. BGL : NSX :: EJO : ?
 (1) KPU (2) PUK (3) UPK (4) PKU
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
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.

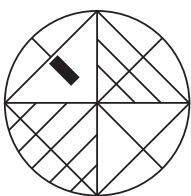
Question Figure:



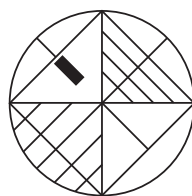
Answer Figures :



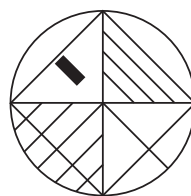
(1)



(2)



(3)



(4)

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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

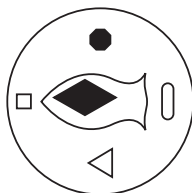
Instructions for Question No. 58 to 62 : Find the odd term.

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

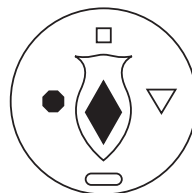
59.



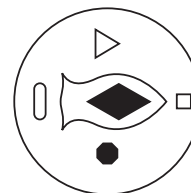
(1)



(2)



(3)



(4)

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

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	△	□	○	▢	●	☆	△

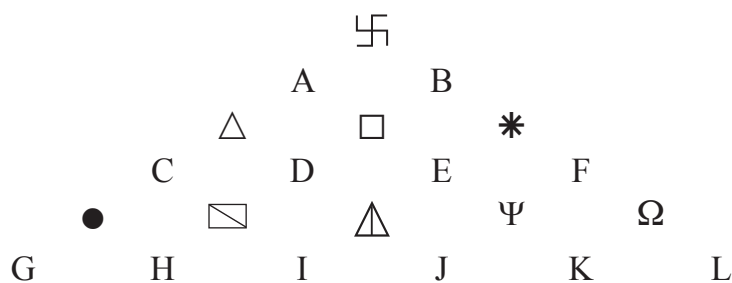
$$\triangle \times \text{卐} \div \square - \text{▢} + \bullet = ?$$

- (1) 卐 (2) ▢ (3) △ (4) △

SPACE FOR ROUGH WORK

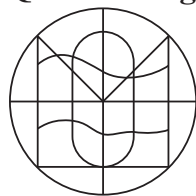
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

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.

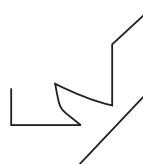


66. $A \square CE : B \square FD :: \triangle D \bullet \triangle : ?$
 (1) $\ast E \Omega \triangle$ (2) $\triangle \Omega E \ast$ (3) $\ast E \Psi \triangle$ (4) $\triangle \Psi E \ast$
67. $\triangle \square \bullet I \triangle : \ast \Psi \Omega J \triangle :: ? : J E F \square \triangle$
 (1) $\triangle \square C D I$ (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 :



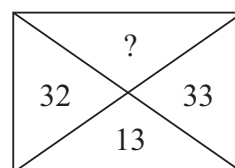
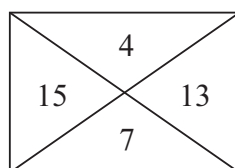
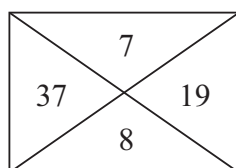
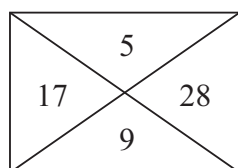
(1)

(2)

(3)

(4)

69. Which number will replace the question mark ?



(1) 8

(2) 3

(3) 5

(4) 9

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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

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

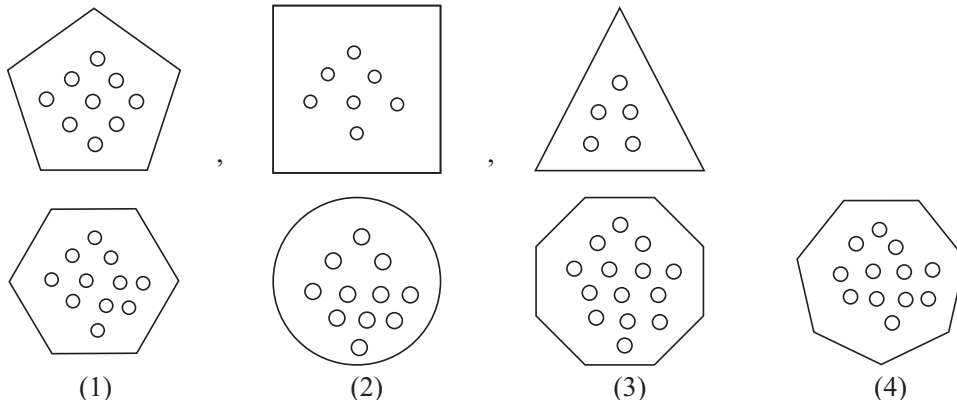
70. 3785, 4573, 5462

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

71. happy, glad, joyful

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

72.



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

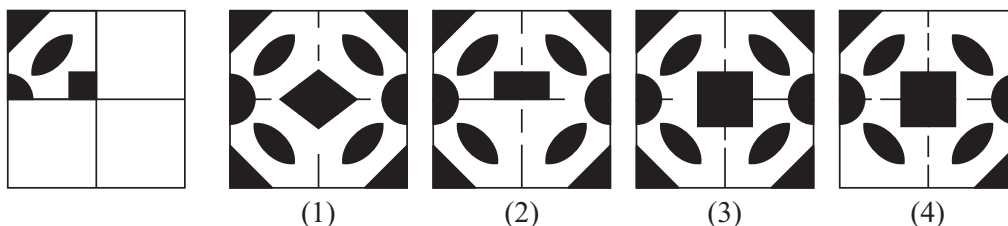
74. Vaishnavi is standing at 22nd position from front. Manasi is standing at 17th position from back. Four girls are standing in between these two girls. Find the minimum number of girls standing in the queue.

- (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 :



SPACE FOR ROUGH WORK

SPACE FOR ROUGH WORK