

SECTION - I

ENGLISH

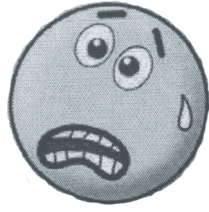
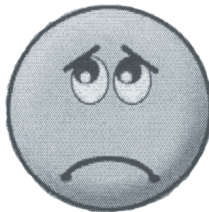
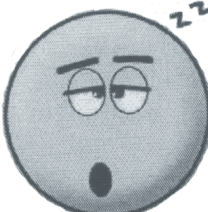
01. Choose the correct sentence.

- (1) I am Raju.
- (2) I am raju.
- (3) i am Raju.
- (4) i am raju.

02. I look like a horse.
I have black and white stripes.
Who am I?

- (1) Zebra
- (2) Horse
- (3) Tiger
- (4) Giraffe

03. Find the face which does not match with the expression.

			
happy	angry	sad	sleepy

(1)

(2)

(3)

(4)

04. Choose the correct alternative to make a meaningful sentence.

I will _____ big golden earrings.

- (1) sold
- (2) gave
- (3) buy
- (4) paid

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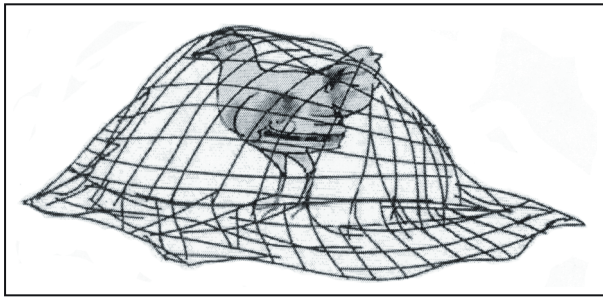
05. Observe the given picture and select the wrong message.

- (1) Save the plants.
- (2) Protect the plants.
- (3) Care for plants.
- (4) Cut the plants.



06. Fill in the blanks with correct option.

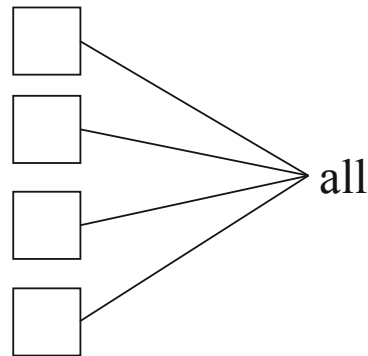
A pet hen is _____ a net.



- (1) in
- (2) on
- (3) over
- (4) across

07. Which group of letters make meaningful words?

- (1) w, b, t, s
- (2) w, t, n, b
- (3) w, b, c, t
- (4) b, c, t, k



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08. Find the odd man out.

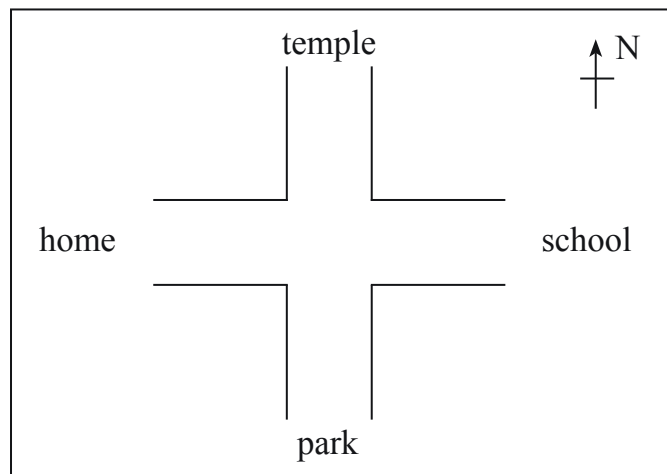
- (1) he
(3) she

- (2) the
(4) it

09. Which group of meaningful words can be made from 'Vegetable'?

- (1) eat, able, tab, eagle
(2) veg, edge, get, tale
(3) ate, gate, ege, late
(4) let, table, elb, bet

10. In which direction the school is?



- (1) East
(3) North

- (2) West
(4) South

11. If did not : didn't
then I will : ?

- (1) I wi'l
(3) I wi'll

- (2) I' ll
(4) I' wl

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Instructions for Q. No. 12 and 13 : Read the following passage carefully and answer the questions.

A fish lives in the pond. It swims fast and eats small insects. The water in the pond is clean.

12. Choose the incorrect option.

A fish _____

- (1) lives in the pond.
- (2) Swims fast.
- (3) walks slowly.
- (4) eats small insects.

13. Find the opposite word from the given passage.

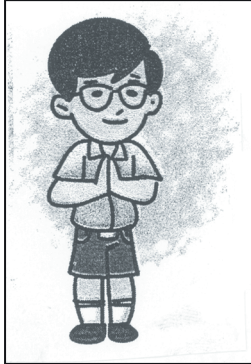
dirty × _____

- | | |
|-----------|-----------|
| (1) pond | (2) fast |
| (3) small | (4) clean |

14. In which of the following words 'C' has a different sound?

- (1) Cat
- (2) Circle
- (3) Cold
- (4) Cap

15.



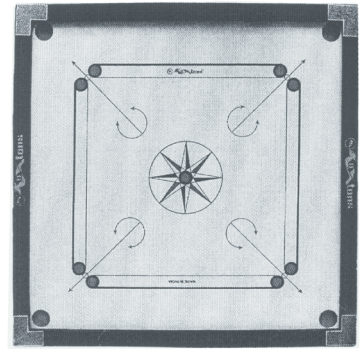
Choose the correct instruction for the given picture.

- (1) Raise your hands.
- (2) Fold your hands.
- (3) Join your hands.
- (4) Wave your hands.

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16. Observe the picture and choose the correct shape.

- (1) rectangle
- (2) square
- (3) circle
- (4) triangle



17. Select the correct punctuation mark.

Are you happy ☐

- (1) !
- (2) ?
- (3) .
- (4) :

18. Fill in the blank with the correct option.

February is the _____ month of the year.

- (1) two
- (2) too
- (3) second
- (4) 2

19. Choose the correct option that belongs to the given group.

moss, grass, bush, herb, _____

- (1) climber
- (2) flower
- (3) leaf
- (4) branch

20. Find the odd man out.

- (1) orange
- (2) cabbage
- (3) mango
- (4) apple

SPACE FOR ROUGH WORK

21. Select the correct option.
If mouse - mice
then leaf - ?
(1) lives (2) leafs
(3) lice (4) leaves
22. Choose the correct opposite pair.
(A) Old $\times$ New (B) Old $\times$ Young
(1) Only 'A' is correct.
(2) Only 'B' is correct.
(3) 'A' and 'B' both are wrong.
(4) 'A' and 'B' both are correct.
23. How many months have 31 days in a year?
(1) 4 (2) 5
(3) 7 (4) 6
24. Choose the correct punctuation marks for the given sentence.
Hello How are you
(1) [!] after Hello and [.] after you
(2) [.] after Hello and [?] after you
(3) [!] after Hello and [?] after you
(4) [.] after Hello and [.] after you
25. Which is not a rhyming pair from the following?
(1) town - down
(2) go - to
(3) map - cap
(4) and - sand

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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

SECTION - II

INTELLIGENCE TEST

Instructions for Q. No. 26 to 29 : Find the term to match the given group of terms in every question. There is a common relation in these terms.

26. Frog, Crocodile, Crab

(1) Fish

(2) Egret

(3) Cat

(4) Tortoise

27. 169, 117, 65

(1) 165

(2) 103

(3) 143

(4) 121

28. QS, LN, VX

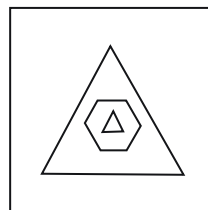
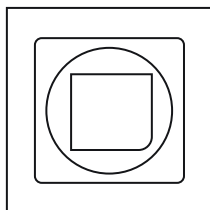
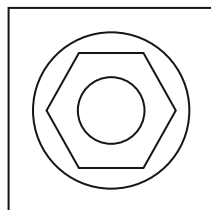
(1) FI

(2) UX

(3) GI

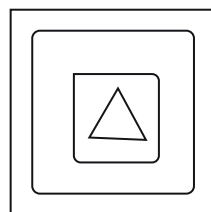
(4) BE

29. Question Figures :

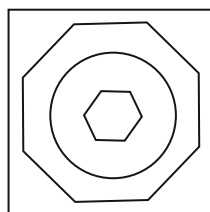


?

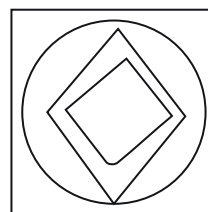
Answer Figures :



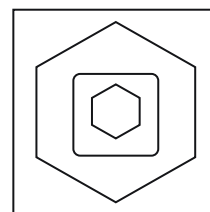
(1)



(2)



(3)



(4)

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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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विभाग - II

बुद्धिमत्ता जाँच

प्रश्न क्रमांक 26 से 29 के लिए सूचना : निम्न प्रश्नों में दिए गए पदों का किसी समान विशिष्टता के अनुसार एक गुट तैयार होता है, यह ध्यान में रखकर गुट में न बैठनेवाला पर्याय ढूँढो।

26. मेंढ़क, मगरमछ, केकडा

- (1) मछली
(3) बिल्ली

- (2) बगुला
(4) कछुआ

27. १६९, ११७, ६५

- (1) १६५
(3) १४३

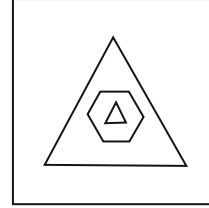
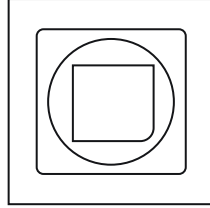
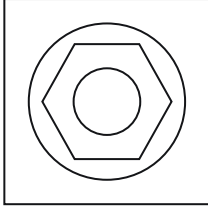
- (2) १०३
(4) १२१

28. QS, LN, VX

- (1) FI
(3) GI

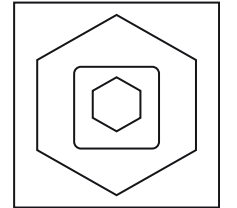
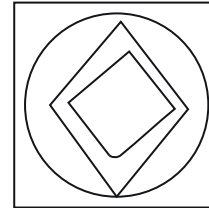
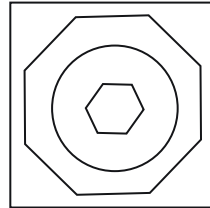
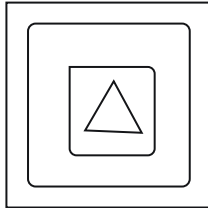
- (2) UX
(4) BE

29. प्रश्न आकृतियाँ :



?

उत्तर आकृतियाँ :



(1)

(2)

(3)

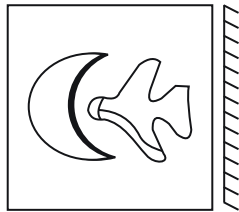
(4)

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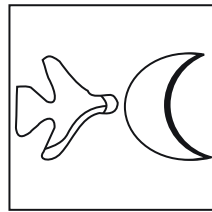
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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Instructions for Q. No. 30 and 31 : Select the mirror image of the question figure from the options.

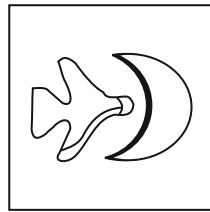
30. Question Figures :



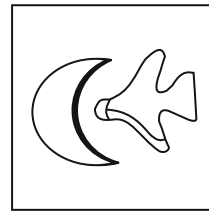
Answer Figures :



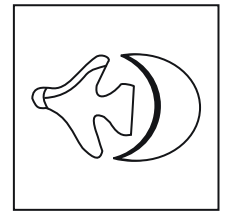
(1)



(2)



(3)



(4)

31. Question Figure :



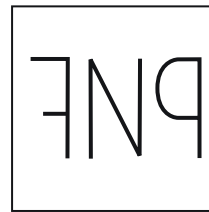
Answer Figures :



(1)



(2)



(3)



(4)

32. Ajay's today's age is twice Vijay's today's age. If Ajay's today's age is 24 years then what is the addition of their ages 3 years ago?

(1) 33

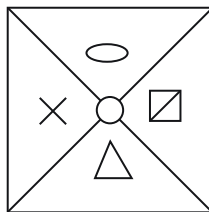
(2) 30

(3) 69

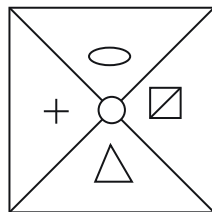
(4) 66

Instructions for Q. No. 33 and 34 : Find the figure similar to the question figure from the options.

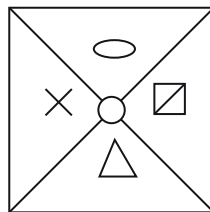
33. Question Figure :



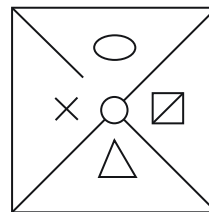
Answer Figures :



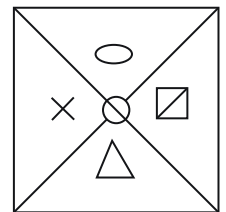
(1)



(2)



(3)



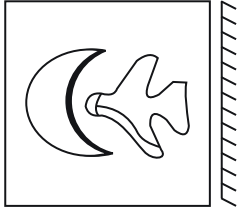
(4)

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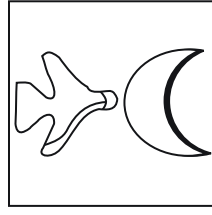
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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प्रश्न क्रमांक 30 और 31 के लिए सूचना : निम्न प्रश्न आकृतियों की दर्पण में दिखाई देनेवाली प्रतिमा कैसी होगी यह उत्तर आकृतियों से निश्चित करो।

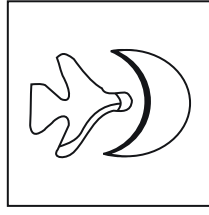
30. प्रश्न आकृति :



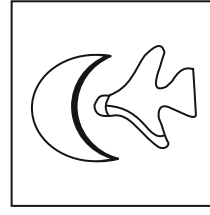
उत्तर आकृतियाँ :



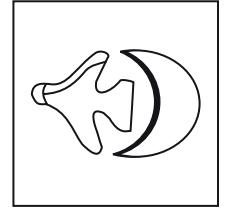
(1)



(2)



(3)



(4)

31. प्रश्न आकृति :



उत्तर आकृतियाँ :



(1)



(2)



(3)



(4)

32. अजय की आज की आयु विजय की आज की आयु से दुगुनी है। यदि अजय की आज की आयु २४ वर्ष होगी, तो उन दोनों की तीन साल पहले की आयु का योगफल कितना होगा ?

(1) ३३

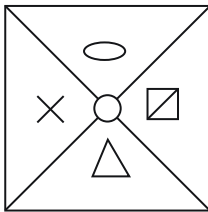
(2) ३०

(3) ६९

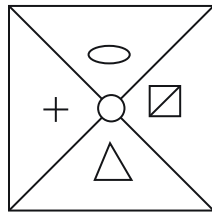
(4) ६६

प्रश्न क्रमांक 33 और 34 के लिए सूचना : निम्न प्रश्नाकृतियों से हुबहू मेल खानेवाली आकृति पर्याय में से ढूँढो।

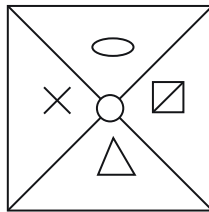
33. प्रश्न आकृति :



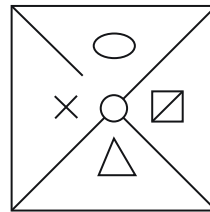
उत्तर आकृतियाँ :



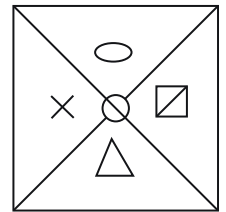
(1)



(2)



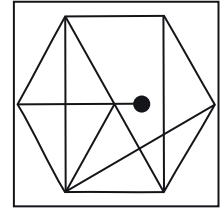
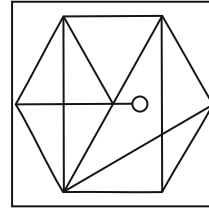
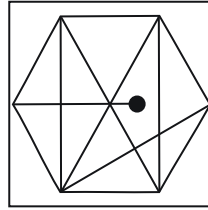
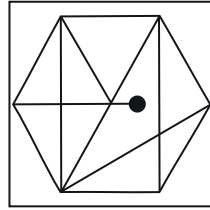
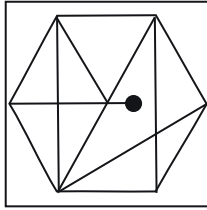
(3)



(4)

रफ कार्य हेतु स्थान

34. Question Figure :



(1)

(2)

(3)

(4)

35. Sharayu came out of her school and started walking straight to the North direction. She went 100 metres and turned left side at right angle. She went 200 metres straight and turned right side at right angle and went 100 metres straight. She reached her house. To which direction is her school from her house?

(1) South east

(2) South west

(3) North west

(4) North east

Instructions for Q. No. 36 to 38 : In the following questions, terms are in a sequence. Identify it and select the correct option to replace the question mark.

36. 150, 125, 102, 81, 62, ?

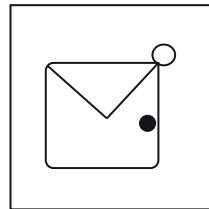
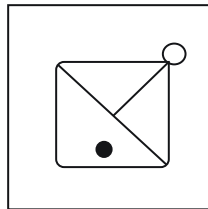
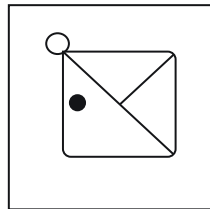
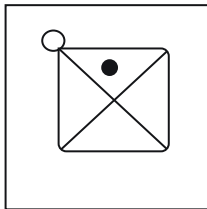
(1) 46

(2) 44

(3) 47

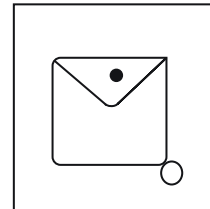
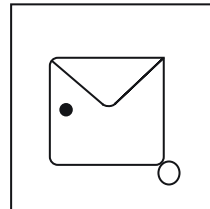
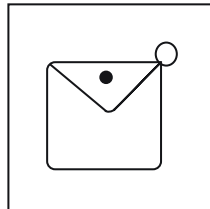
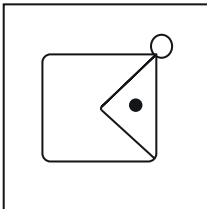
(4) 45

37. Question Figures :



?

Answer Figures :



(1)

(2)

(3)

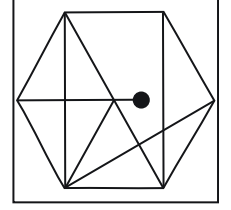
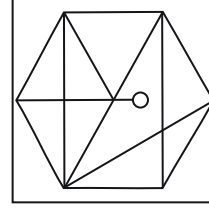
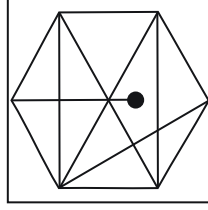
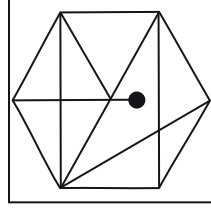
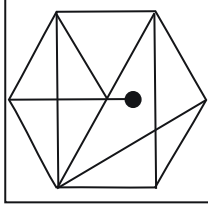
(4)

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

34. प्रश्न आकृति :

उत्तर आकृतियाँ :



(1)

(2)

(3)

(4)

35. शरयु विद्यालय से बाहर निकलकर सीधी उत्तर दिशा में १०० मीटर चलकर बाईं ओर समकोण में मुड़कर २०० मीटर सीधी चलकर गई। पुनः दाहिनी ओर समकोण में मुड़कर सीधी १०० मीटर चलकर गई और घर पहुँची, तो घर की किस दिशा में उसका विद्यालय होगा ?

(1) आग्नेय

(2) वायव्य

(3) ईशान्य

(4) नैऋत्य

प्रश्न क्रमांक 36 से 38 के लिए सूचना : निम्न प्रश्नों में पदों की मालिका में विशिष्ट क्रम है, वह पहचानकर प्रश्नचिन्ह के स्थान पर योग्य पर्याय चुनो।

36. १५०, १२५, १०२, ८१, ६२, ?

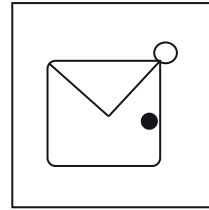
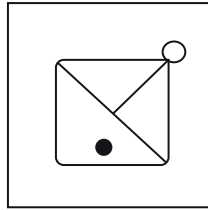
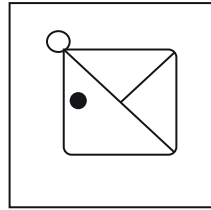
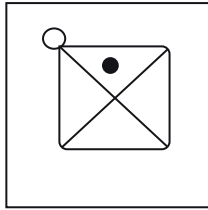
(1) ४६

(2) ४४

(3) ४७

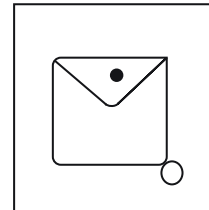
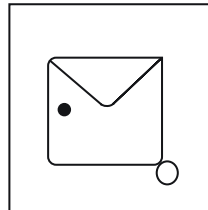
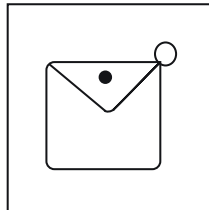
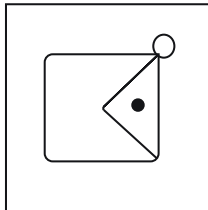
(4) ४५

37. प्रश्न आकृतियाँ :



?

उत्तर आकृतियाँ :



(1)

(2)

(3)

(4)

रफ कार्य हेतु स्थान

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

38. ●♥☆☁, ☁●♥☆, ☆☁●♥, ?

(1) ♥●☆☁

(2) ♥☆●☁

(3) ♥☆☁●

(4) ♥☁☆●

Instructions for Q. No. 39 and 40 : Select the wrong term in the given number series.

39. 870, 761, 652, 543, 424, 325

(1) 543

(2) 424

(3) 870

(4) 761

40. 89, 82, 85, 78, 81, 75, 77, 70

(1) 75

(2) 85

(3) 82

(4) 78

41. 5 2 9 1 3 6 3 4 5 3 7 8 3 9 2

In the given number series, how many pairs are such that the product of two consecutive numbers is 18?

(1) 4

(2) 2

(3) 5

(4) 3

42. In the given alphabet series the first and seventh letter from the left side and sixth and eleventh letter from the right side form the name of an animal. Which is the third last letter in that word?

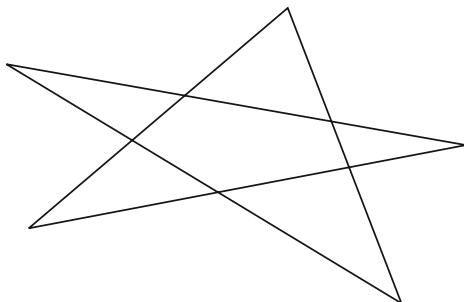
(1) A

(2) O

(3) T

(4) G

43.



In the given figure how many triangles are there?

(1) 5

(2) 11

(3) 10

(4) 8

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

38. ●♥☆☼, ☼●♥☆, ☆☼●♥, ?

(1) ♥●☆☼

(2) ♥☆●☼

(3) ♥☆☼●

(4) ♥☼☆●

प्रश्न क्रमांक 39 और 40 के लिए सूचना : निम्न संख्यामालिका में गलत पद चुनो।

39. ८७०, ७६१, ६५२, ५४३, ४२४, ३२५

(1) ५४३

(2) ४२४

(3) ८७०

(4) ७६१

40. ८९, ८२, ८५, ७८, ८१, ७५, ७७, ७०

(1) ७५

(2) ८५

(3) ८२

(4) ७८

41. ५ २ ९ १ ३ ६ ३ ४ ५ ३ ७ ८ ३ ९ २

उपर्युक्त संख्यामालिका में ऐसी कितनी संलग्न दो संख्याओं की जोड़ियाँ हैं, जिनका गुणनफल १८ आता हो?

(1) ४

(2) २

(3) ५

(4) ३

42. दी गई अंग्रेजी अक्षरमालिका में से बाईं ओर से पहला और सातवाँ तथा दाहिनी ओर से छठा और ग्यारहवाँ ऐसे अक्षर लेकर एक प्राणी का नाम तैयार होता है, उस शब्द में आखरी से तीसरा अक्षर कौन-सा होगा?

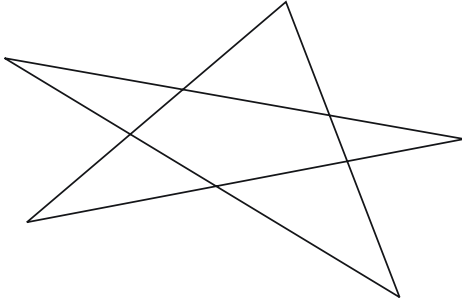
(1) A

(2) O

(3) T

(4) G

43.



दी गई आकृति में त्रिभुजों की संख्या कितनी है?

(1) ५

(2) ११

(3) १०

(4) ८

रफ कार्य हेतु स्थान

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

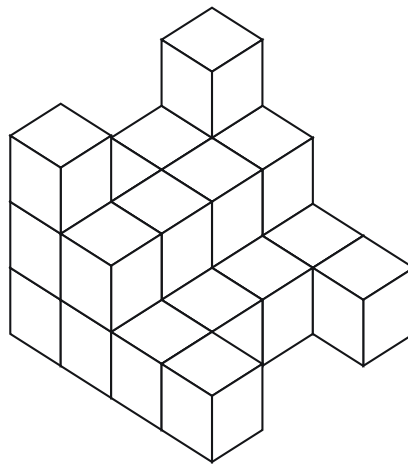
44. In a row of 28 boys, Manas is at the tenth position from back then in the same row what is his position from the front?

- (1) 16th (2) 17th
(3) 18th (4) 19th

45. On a street 25 poles are placed at a distance of 4 metres each. What is the distance between the middle pole and the 22nd pole on the street?

- (1) 96 (2) 36
(3) 40 (4) 44

46. In the figure the cubes are arranged in a particular pattern. Find how many cubes are there in the figure?



- (1) 26 (2) 17
(3) 16 (4) 24

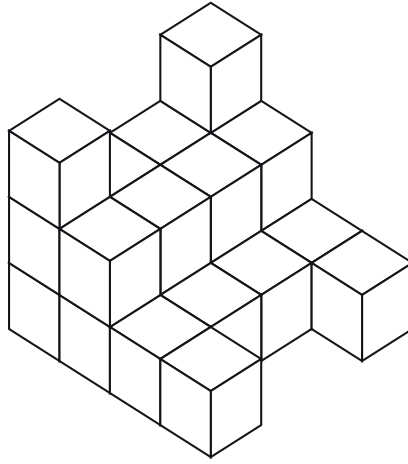
47. If May 15 falls on Thursday then in the same month which day will not occur five times?

- (1) Friday (2) Saturday
(3) Sunday (4) Thursday

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

44. २८ बच्चों की कतार में आखरी से दसवें स्थान पर खड़े मानस का उसी कतार में पहले से कौन-सा क्रमांक होगा?
- (1) १६ वाँ (2) १७ वाँ
(3) १८ वाँ (4) १९ वाँ
45. एक रास्ते के किनारे हर ४ मीटर अंतर के बाद एक खंभा इसके अनुसार २५ खंभे खड़े किए, तो उस कतार में बीचवाले खंभे से २२ वाँ खंभा कितनी मीटर दूरी पर होगा?
- (1) ९६ (2) ३६
(3) ४० (4) ४४
46. दी गई आकृति में घनों की एक विशिष्ट रचना की गई है, उसमें कितने घन है, पहचानो।

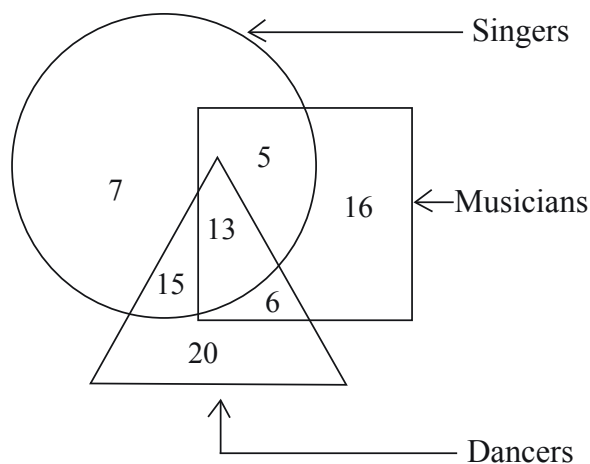


- (1) २६ (2) १७
(3) १६ (4) २४
47. मई माह की १५ तारीख को गुरुवार आया होगा, तो उस माह में कौन-सा वार पाँच बार नहीं आएगा?
- (1) शुक्रवार (2) शनिवार
(3) रविवार (4) गुरुवार

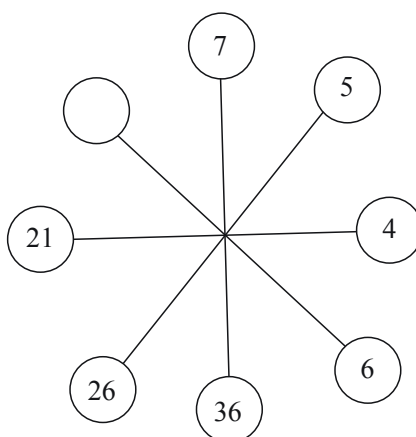
रफ कार्य हेतु स्थान

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 Q. No. 48 and 49 : In the given venn diagram circle indicates the singers, square indicates musicians and triangle indicates dancers. Use this information and solve the questions given below.



48. How many people are engaged in atleast two activities/arts?
 (1) 39 (2) 26 (3) 21 (4) 20
49. Number of only singers is less by how much than number of only dancers?
 (1) 10 (2) 5 (3) 12 (4) 13
50. Select the number to fill the blank circle in the given figure.

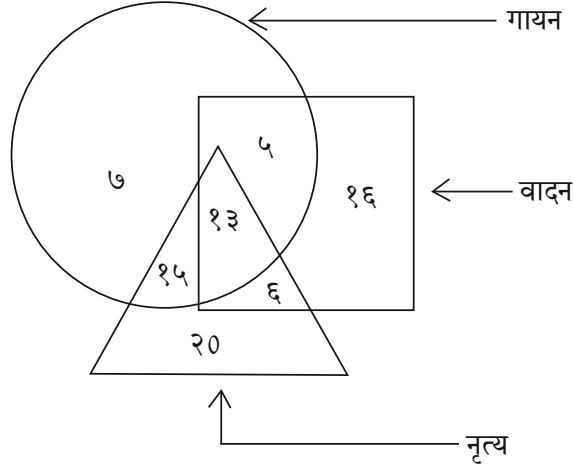


- (1) 13 (2) 37 (3) 29 (4) 31

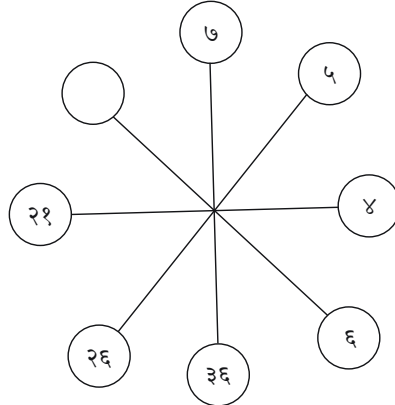
SPACE FOR ROUGH WORK

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

प्रश्न क्रमांक 48 और 49 के लिए सूचना : दी गई वेन आकृति में वृत्त में गायन, वर्ग में वादन और त्रिभुज में नृत्य करनेवाले व्यक्तियों की जानकारी दी गई है, तो -



48. सिर्फ दो कलाओं में कुशल व्यक्तियों की संख्या कितनी है?
 (1) ३९ (2) २६ (3) २१ (4) २०
49. सिर्फ गायन करनेवाले व्यक्तियों की अपेक्षा सिर्फ नृत्य करनेवाली व्यक्तियों की संख्या कितनी कम है?
 (1) १० (2) ५ (3) १२ (4) १३
50. निम्न प्रश्न में रिक्त वृत्त में कौन-सी संख्या आएगी?



- (1) १३ (2) ३७ (3) २९ (4) ३१

रफ कार्य हेतु स्थान

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. In a certain code language 625 = 32, 234 = 11 and 941 = 13 then in the same code language how will you write 387 = ?

- (1) 92 (2) 18
(3) 31 (4) 29

52. Select the option to replace the question mark in the given question.

17	81	33
?	49	65
41	73	25

- (1) 55 (2) 56
(3) 57 (4) 58

53. In a certain code language Rajpur = 32, Maharaj = 27 and Rajputra = 28 then in the same code language how will you write 'Mahapur'.

- (1) 83 (2) 73
(3) 87 (4) 38

54. Rubiya's second birthday was celebrated in 2017, one day before Gandhi-Jayanti. If that year Gandhi-Jayanti occurred on Monday then Rubiya was born on which day?

- (1) Tuesday
(2) Wednesday
(3) Thursday
(4) Sunday

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. एक सांकेतिक भाषा में $६२५ = ३२$, $२३४ = ११$ और $९४१ = १३$ ऐसा लिखते हैं, तो उसी सांकेतिक भाषा में $३८७ =$ कितने ?

- (1) ९२ (2) १८
(3) ३१ (4) २९

52. निम्न प्रश्न में प्रश्नचिन्ह के स्थान पर कौन-सी संख्या आएगी ?

१७	८१	३३
?	४९	६५
४१	७३	२५

- (1) ५५ (2) ५६
(3) ५७ (4) ५८

53. एक सांकेतिक भाषा में राजपूर = ३२, महाराज = २७ और राजपुत्र = २८ ऐसा लिखते हैं, तो उसी सांकेतिक भाषा में 'महापूर' यह शब्द कैसे लिखोगे ?

- (1) ८३ (2) ७३
(3) ८७ (4) ३८

54. रूबिया का दूसरा जन्मदिन सन २०१७ में महात्मा गांधी जयंती के पहले दिन मनाया गया, यदि उस वर्ष महात्मा गांधी जयंती सोमवार को आई होगी, तो उसका जन्म किस वार को हुआ होगा ?

- (1) मंगलवार
(2) बुधवार
(3) गुरुवार
(4) रविवार

रफ कार्य हेतु स्थान

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 Q. No. 55 and 56 :

A	B	C	F	L	M	P	R	T
○	⊗	×	⊙	▽	⊖	↓	■	+

Observe the table indicating the signs used as code for letters.

55. How will you write the young ones of sheep?

- (1) ▽↓⊙⊗
- (2) ▽○⊙⊗
- (3) ×○⊙⊙
- (4) ▽⊙⊗⊗■

56. ↓○■+ this will indicate which word of the following options.

- (1) P A R T
- (2) M A R T
- (3) C A R T
- (4) F A R T

57. If you notice that your friend is watching mobile for a long time then what will you do?

- (1) Complain to his parents.
- (2) Tell him not to watch mobile.
- (3) Tell him to do minimum use of mobile, as per requirement.
- (4) Take his mobile and play game on it.

58. P B S R R B P S R B R B S

In the above given alphabet series which letters occur same number of times?

- (1) B - S
- (2) R - P
- (3) S - P
- (4) B - R

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

प्रश्न क्रमांक 55 और 56 के लिए सूचना :

अक्षर व स्वरचिन्ह	ज	य	श	ह	प	र	ग	क	ण	व	‘आ’ की मात्रा	‘इ’ की मात्रा	‘उ’ की मात्रा	बिंदी
सांकेतिक चिन्ह	□	■	○	△	○	×	+	−	□	⊗	○	□	▽	↓

उपर्युक्त सारिणी का निरीक्षण करके उस पर आधारित प्रश्नों के उत्तर पर्याय में से ढूँढो।

55. हिरण के बच्चे को क्या कहते हैं?

- (1) △×□□
- (2) ○○⊗−
- (3) ○□↓+×▽
- (4) ○△⊗

56. ○×○□■ इन चिन्हों से कौन-सा शब्द बनेगा?

- (1) पराजय
- (2) परगणा
- (3) पराग
- (4) परिवार

57. आपका मित्र या सहेली मोबाईल का बहुत उपयोग करते हैं, यह बात ध्यान में आने पर आप क्या करेंगे?

- (1) उसके पालकों से उसकी शिकायत करेंगे।
- (2) मोबाईल देखो ही मत, ऐसा कहेंगे।
- (3) आवश्यकता के अनुसार या कम से कम मोबाईल देखने के लिए कहेंगे।
- (4) वह मोबाईल खुद के पास लेकर खेलते बैठेंगे।

58. प भ स र र भ प स र भ र भ स

उपर्युक्त अक्षरमालिका में कौन-से वर्ण समान रूप से दोहराए गए हैं?

- (1) भ - स
- (2) र - प
- (3) स - प
- (4) भ - र

रफ कार्य हेतु स्थान

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

59. How many 4 letter words are there in the poetry given below.

Take care of yourself,
He's coming behind you,
To seize you and bind you.
And stifle your song

- (1) Five
(3) Eight

- (2) Four
(4) Two

Instructions for Q. No. 60 to 64 : Select the odd term.

60. (1) Nest
(3) Hills

- (2) House
(4) Hut

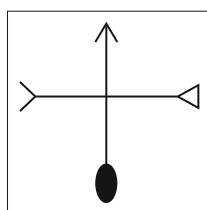
61. (1) 199
(3) 39

- (2) 61
(4) 327

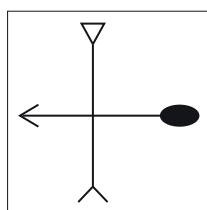
62. (1) 1632
(3) 9108

- (2) 8354
(4) 3210

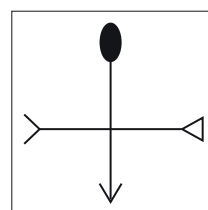
63.



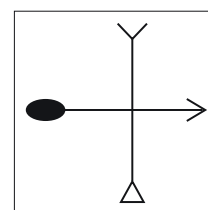
(1)



(2)



(3)



(4)

64. (1) AE
(3) BC

- (2) EI
(4) DG

SPACE FOR ROUGH WORK

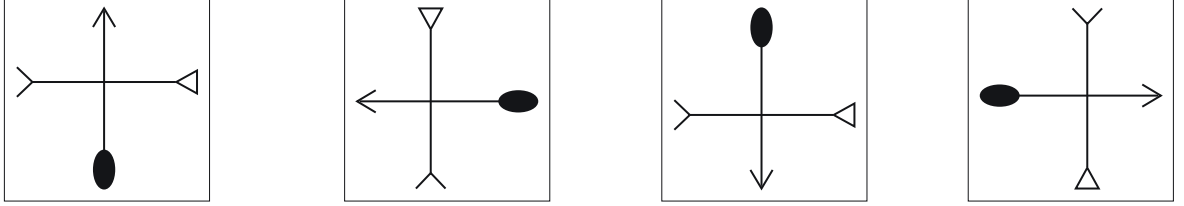
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

59. निम्नलिखित काव्यपंक्ति में आए हुए दो अक्षरोवाले शब्दों की संख्या पहचानकर योग्य पर्याय चुनो।
आओ बच्चो तुम्हें दिखाएँ
झाँकी हिंदुस्तान की,
इस मिट्टी से तिलक करो
ये धरती है बलिदान की।

- (1) सात (2) चार
(3) आठ (4) दो

प्रश्न क्रमांक. 60 से 64 के लिए सूचना : गुट में न बैठनेवाले पद ढूँढो।

60. (1) नभ (2) गगन
(3) मेघ (4) व्योम
61. (1) १९९ (2) ६१
(3) ३९ (4) ३२७
62. (1) १६३२ (2) ८३५४
(3) ९१०८ (4) ३२१०

63. 
- (1) (2) (3) (4)

64. (1) AE (2) EI
(3) BC (4) DG

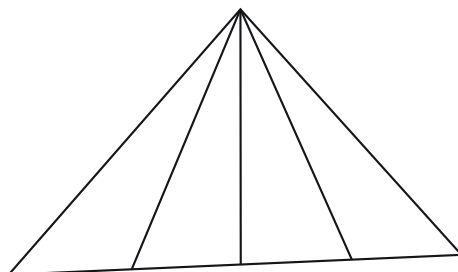
रफ कार्य हेतु स्थान

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

65. Mango is called as Jackfruit, Jackfruit is called as Orange, Orange is called as Banana, Banana is called as Chikku then accordingly Nagpur is famous for which fruit?

- (1) Jackfruit (2) Chikku
(3) Banana (4) Orange

66. How many angles are there in the given figure?



- (1) 10 (2) 20
(3) 12 (4) 18

Instructions for Q. No. 67 to 71 : In the following questions, the first and second term holds a certain relation. The same relation is true for third and fourth term. Accordingly select the correct option to replace the question mark.

67. Teacher : ? :: Doctor : Patient

- (1) knowledge (2) student
(3) school (4) foolish

68. 25 : 49 :: 36 : ?

- (1) 49 (2) 81
(3) 100 (4) 121

69. HJ : KG :: RT : ?

- (1) UQ (2) QU
(3) SO (4) OS

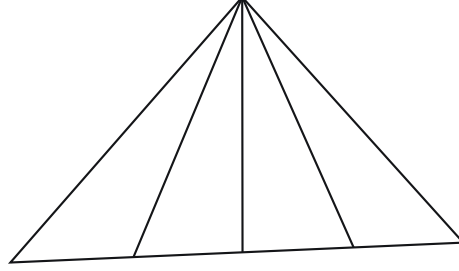
SPACE FOR ROUGH WORK

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

65. आम को कटहल कहें, कटहल को संतरा कहें, संतरे को केला कहें, केले को चीकू कहें; तो नागपूर के प्रसिद्ध फल को क्या कहेंगे?

- | | |
|----------|-----------|
| (1) कटहल | (2) चीकू |
| (3) केला | (4) संतरा |

66. दी गई आकृति में कोणों की संख्या कितनी है?



- | | |
|--------|--------|
| (1) १० | (2) २० |
| (3) १२ | (4) १८ |

प्रश्न क्रमांक 67 से 71 के लिए सूचना : निम्नलिखित प्रश्नों में जो संबंध पहले तथा दूसरे पद में है; ठीक वैसा ही संबंध तीसरे और चौथे पद में है। वह संबंध ढूँढकर प्रश्नचिन्ह के स्थान पर योग्य पर्याय चुनो।

67. शिक्षक : ? :: डॉक्टर : रोग

- | | |
|--------------|----------------|
| (1) ज्ञान | (2) विद्यार्थी |
| (3) विद्यालय | (4) अज्ञान |

68. २५ : ४९ :: ३६ : ?

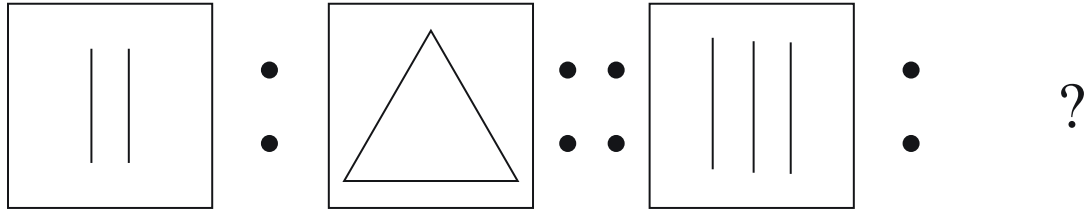
- | | |
|---------|---------|
| (1) ४९ | (2) ८१ |
| (3) १०० | (4) १२१ |

69. HJ : KG :: RT : ?

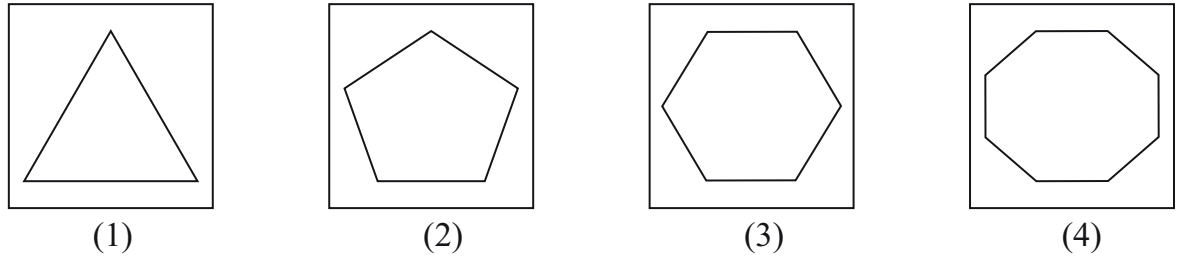
- | | |
|--------|--------|
| (1) UQ | (2) QU |
| (3) SO | (4) OS |

रफ कार्य हेतु स्थान

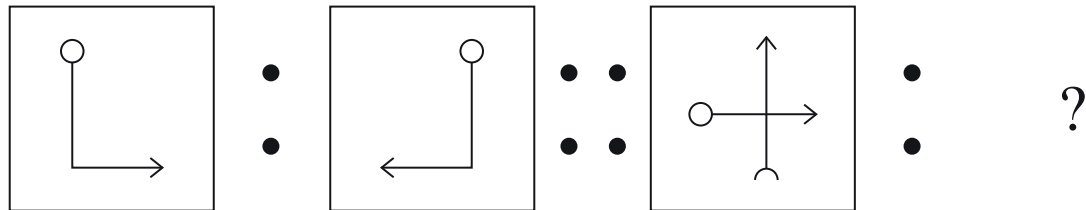
70. Question Figures :



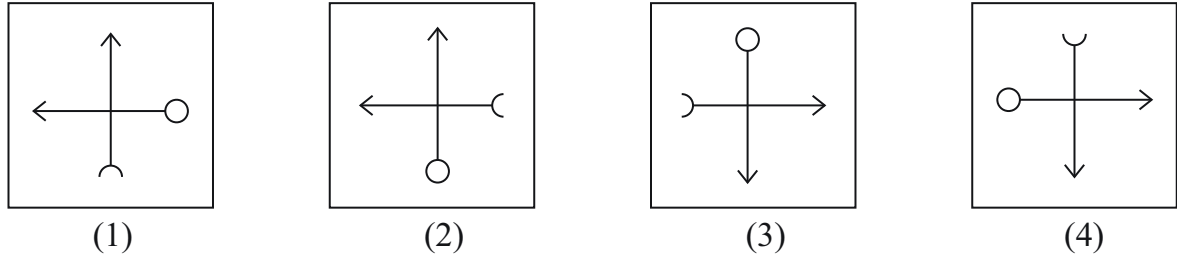
Answer Figures :



71. Question Figures :



Answer Figures :

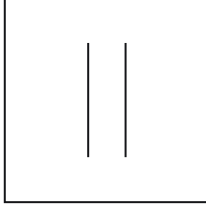


72. Sharad's uncle is savita's father, then what is the relation of savita's mother with Sharad?

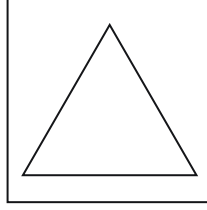
- | | |
|------------|-----------------|
| (1) Sister | (2) Niece |
| (3) Aunt | (4) Grandmother |

SPACE FOR ROUGH WORK

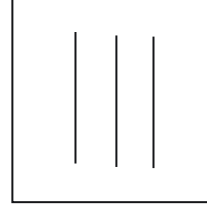
70. प्रश्न आकृतियाँ :



•
•



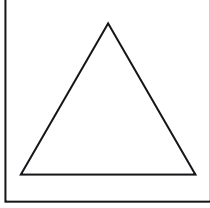
• •
• •



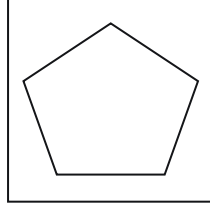
•
•

?

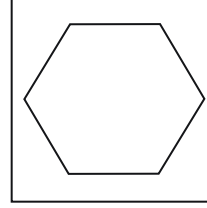
उत्तर आकृतियाँ :



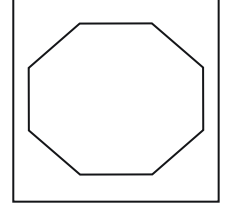
(1)



(2)

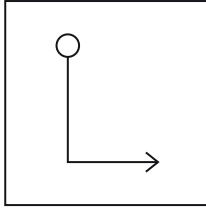


(3)

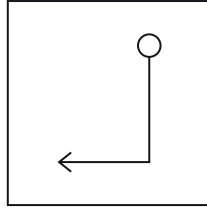


(4)

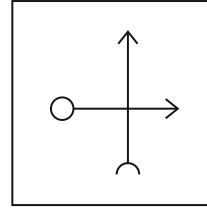
71. प्रश्न आकृतियाँ :



•
•



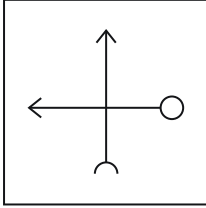
• •
• •



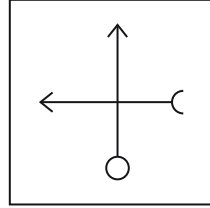
•
•

?

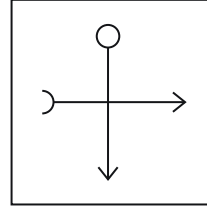
उत्तर आकृतियाँ :



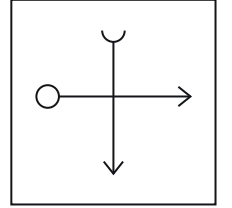
(1)



(2)



(3)



(4)

72. शरद के चाचा सविता के मामा हैं; तो सविता की माँ शरद की कौन?

- (1) मामी
(3) बुआ

- (2) चाची
(4) दादी

रफ कार्य हेतु स्थान

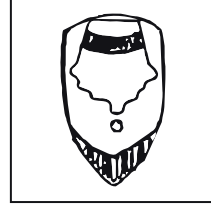
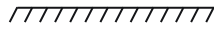
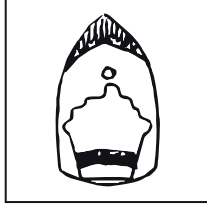
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

73. Aanna is taller than Rina. Sara is taller than Rinku but not taller than Rina. who is the shortest among them?

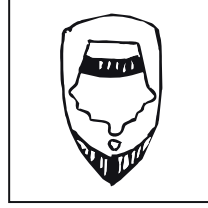
- (1) Rinku (2) Aanna
(3) Rina (4) Sara

Instructions for Q. No. 74 and 75 : Select the water image of the question figure from the options.

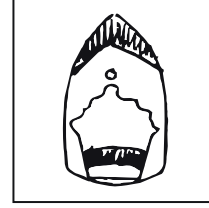
74. **Question Figures :**



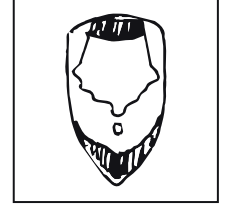
(1)



(2)



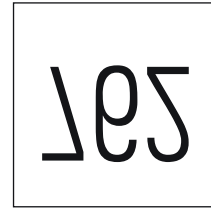
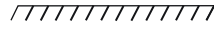
(3)



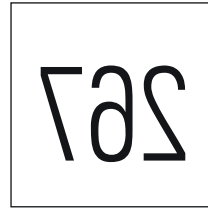
(4)

Answer Figures :

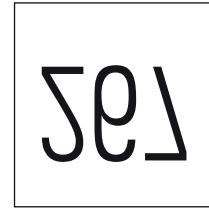
75. **Question Figures :**



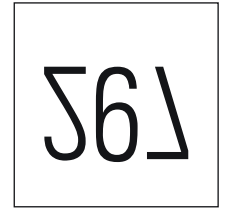
(1)



(2)



(3)



(4)

Answer Figures :

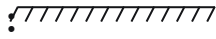
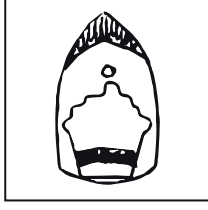
SPACE FOR ROUGH WORK

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

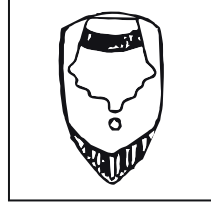
73. अँना रिना से ऊँची है। सारा रिकू से ऊँची होकर रिना से ऊँची नहीं है, तो सबसे कम ऊँचाई किसकी?
- (1) रिकू (2) अँना
(3) रिना (4) सारा

प्रश्न क्रमांक 74 और 75 के लिए सूचना : निम्नलिखित प्रश्नाकृतियों का जल प्रतिबिम्ब कैसे दिखाई देगा, वह पर्याय उत्तर आकृतियों में से ढूँढकर निश्चित करो।

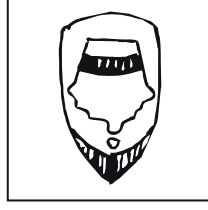
74. प्रश्न आकृति :



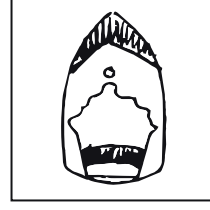
उत्तर आकृतियाँ :



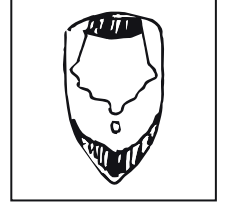
(1)



(2)

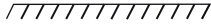


(3)

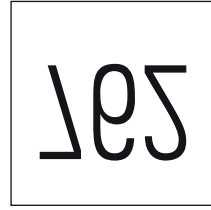


(4)

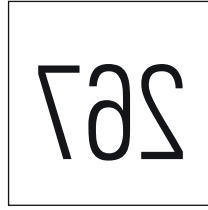
75. प्रश्न आकृति :



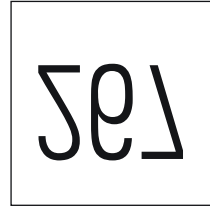
उत्तर आकृतियाँ :



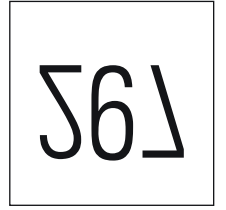
(1)



(2)



(3)



(4)

रफ कार्य हेतु स्थान

रफ़ कार्य हेतू स्थान