

પૂર્વ-ઉચ્ચ પ્રાથમિક શિષ્યવૃત્તિ પરીક્ષા (ધોરણ-5), ફેબ્રુઆરી-2026

બેઠક નંબર

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



0 4 0 2

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 :

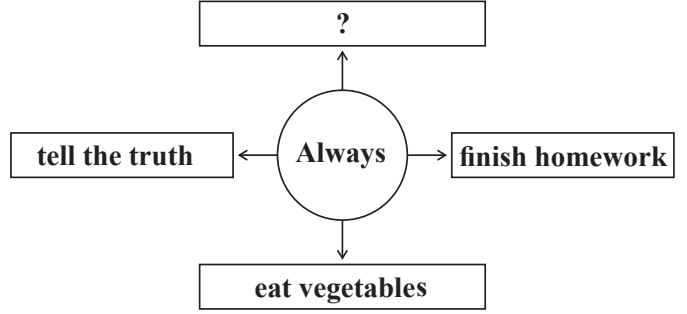
- (1) પ્રશ્નપત્ર બે ભાગમાં વહેંચાયેલું છે. ભાગ-I માં તૃતીય ભાષાના 1 થી 25 પ્રશ્નો છે અને ભાગ-II માં બુદ્ધિમત્તા કસોટીના 26 થી 75 પ્રશ્નો છે. તમામ 75 પ્રશ્નો ફરજિયાત છે.
- (2) તમામ પ્રશ્નના દરેકના બે ગુણ છે.
- (3) પ્રશ્નપત્ર ઉકેલવા માટે 90 મિનિટનો સમય છે.
- (4) જવાબો નોંધવા માટે અલગ ઉત્તરવહી આપેલી છે. 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 તમે કોઈ પ્રશ્ન ના ઉકેલી શકો 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 અરજી મોકલી શકતા નથી. આ ભૂલ/ખામી/વાંધા માત્ર સંબંધિત સ્કૂલના લોગીન દ્વારા ઓનલાઈન નોંધવવા.
- (13) ભૂલ/ખામી/વાંધો MSCE ની વેબસાઈટ પર તાત્પર્યથી અંતિમ ઉત્તરસૂચિ પ્રસિદ્ધ થયા પછી 10 દિવસમાં ઓનલાઈન નોંધવવા.
- (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 હશે. મૂળ માધ્યમમાં ન સમજાય તેવા પ્રશ્નો માટે અંગ્રેજી પ્રશ્નોમાં જોવું.

SECTION - I

ENGLISH

01. Pick out the incorrect option for the given web diagram.

- (1) turn off running taps.
- (2) drink enough water.
- (3) disobey parents.
- (4) take care of things.



02. Identify the punctuation mark from the given sentence.

'How lucky I am!'

- (1) Full stop
- (2) Exclamation mark
- (3) Comma
- (4) Capitalisation

03. Choose the correct option.

'Her lecture was held on 2.30 pm. She reached 15 minutes before the lecture.'
What is the correct time of her arrival?

- (1) Two O' Clock
- (2) Half past two
- (3) Quarter past two
- (4) Quarter to two

04. Select the correct option.

10,000,000 =

- | | |
|------------------------|------------------|
| (1) A hundred thousand | (2) Ten thousand |
| (3) One million | (4) Ten million |

SPACE FOR ROUGH WORK

05. Identify the correct sentence which indicates an action in the past?

- (1) The aeroplane will land in about half an hour.
- (2) Kunal bought a new bike yesterday.
- (3) Rohan and Arnav like to eat noodles.
- (4) Ishan is watching the final match of tournament.

06. Select the correct slogan for the given picture.

- (1) One Earth, One family, One future.
- (2) Reuse, Recycle, Reduce.
- (3) Save fuel, Save Resources.
- (4) Best out of Waste.



07. Fill in the blank.

We have _____ inn in Japan.

- (1) No article
- (2) the
- (3) a
- (4) an

08. Select the correct option to complete the given conversation.

Aman : _____ I spilled water on your shirt.

Sujal : Never mind! It will dry up.

- (1) I like it!
- (2) My pleasure!
- (3) I am so Sorry.
- (4) Thank You.



09. Choose the correct option for the riddle.

I am an insect.

But I have eight legs.

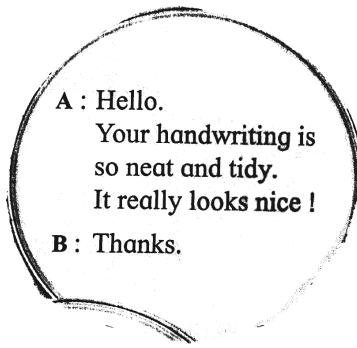
I weave my web.

Who am I ?

- (1) grasshopper
- (2) ghost
- (3) spider
- (4) bee

SPACE FOR ROUGH WORK

10.



Choose the correct compliment for the given situation.

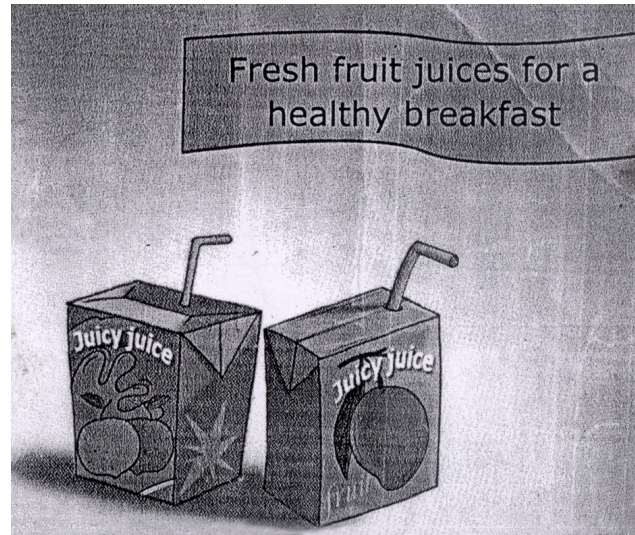
- (1) Clumsy
- (2) Excellent
- (3) Untidy
- (4) Shabby

11. Select the correctly punctuated sentence.

- (1) 'look alyonushka' cried one of the children.
- (2) "Look, Alyonushka!" cried one of the children.
- (3) "Look Alyonushka?" cried one of the children.
- (4) "Look? Alyonushka!" cried one of the children.

Instructions for Question No. 12 and 13 :

Read the advertisement carefully and choose the correct options.



12. Which adjective is mentioned for the word 'breakfast'?

- (1) Healthy
- (2) Fruit
- (3) Fresh
- (4) Juicy

SPACE FOR ROUGH WORK

13. How many packets are there?

- (1) One
(3) Five

- (2) Four
(4) Two

Instructions for Question No. 14 to 16 :

Read the following passage carefully and answer the questions.

Little Ashley is a daughter to her parents, a sister to her brother, a friend of Kanika and a student of Miss Sunaina, yet she is the same person. She performs different functions according to the relationship that she has with the different people.

14. Who is Miss. Sunaina?

- (1) Daughter
(3) Sister

- (2) Teacher
(4) Brother

15. Choose the correct opposite word from the passage for the given word.
'enemy'

- (1) small
(3) different

- (2) few
(4) friend

16. Which relation is not mentioned in the passage?

- (1) followers
(3) student

- (2) parents
(4) daughter

17. Read the word carefully and find out the word that does not form from the given options. "CREATURE"

- (1) EAT
(3) CAPTURE

- (2) ARE
(4) CREATE

18. Identify the suitable Homophone for the following sentence.

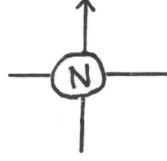
'If you drop your phone, you might_____ it.

- (1) brick
(3) break

- (2) brake
(4) brave

SPACE FOR ROUGH WORK

19. Choose the diagram carefully and select the correct answer.



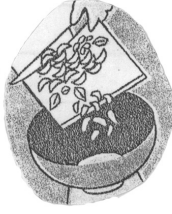
'The arrow of the minute hand shows the _____ direction.'

- (1) North West (2) South West
(3) West (4) North East
20. Recognize the correct occupation for the given tool.
'Canvas'
- (1) Advocate
(2) Goldsmith
(3) Cobbler
(4) Artist
21. Identify the missing punctuation mark in the given sentence.
'Ishwari spoke about her familys trip to Kashmir.'
- (1) Question mark
(2) Apostrophe
(3) Exclamation mark
(4) Comma
22. Rearrange the numbers and make a meaningful word which is related to the sound of an animal.
k q a e s u
1 2 3 4 5 6
- (1) 526431 (2) 453216
(3) 513642 (4) 136524

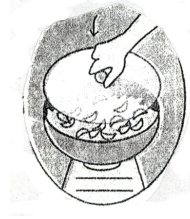
SPACE FOR ROUGH WORK

23. Identify the correct picture for the given action word.
'Sift'

(1)



(2)



(3)



(4)



24. Fill in the blank.

An elephant is _____ than a mouse.

(1) large

(2) big

(3) bigger

(4) biggest

25. Pick out the correct current currency of 'England.'

(1) Pounds

(2) Rupees

(3) Euros

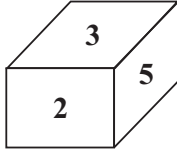
(4) Dollars

SPACE FOR ROUGH WORK

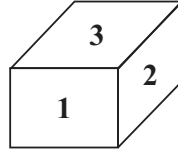
SECTION - II

INTELLIGENCE TEST

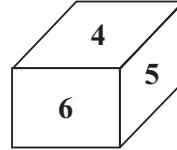
26. In the following question 4 faces of same cube are shown. Numbers from 1 to 6 are written on each surface. Find the number opposite to face with number 6.



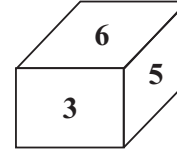
(1) 2



(2) 3



(3) 1



(4) 4

Instructions for Question No. 27 to 31 : In the given questions first term has a specific relation with the second term. The same relation exists between third and fourth term. Identify the relation and select the correct option to replace the question mark.

27. Mountain : range :: stars : ?

(1) pack

(2) bundle

(3) cluster

(4) flack

28. Doubtful : sure :: succeed : ?

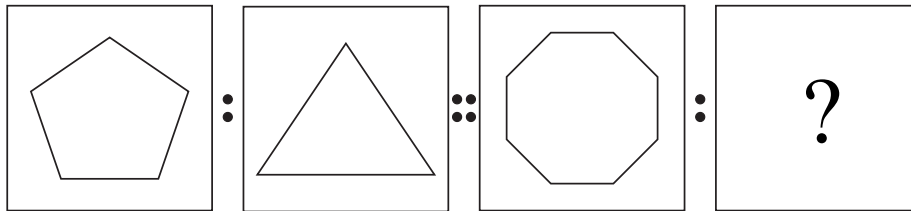
(1) pass

(2) proceed

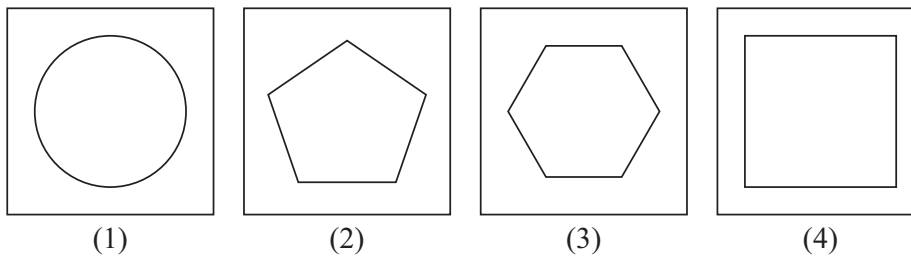
(3) follow

(4) precede

29. Question Figures:



Answers Figures:



(1)

(2)

(3)

(4)

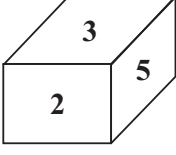
SPACE FOR ROUGH WORK

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

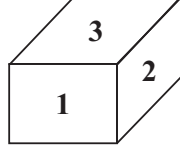
SECTION - II

બુદ્ધિમત્તા કસોટી

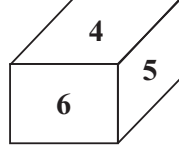
26. નીચેના ચારેય ઘન એક જ ઘનની વિવિધ બાજુઓ છે. તેની ઉપર 1 થી 6 અંક લખેલા છે; તો '6' અંક લખેલા પૃષ્ઠની વિરુદ્ધ પૃષ્ઠ પર કયો અંક હશે?



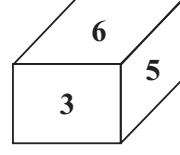
(1) 2



(2) 3



(3) 1



(4) 4

પ્ર. ક્ર. 27 થી 31 માટે સૂચના : નીચેના પ્રશ્નમાં પહેલા અને બીજા પદનો જેવો સંબંધ છે, તેવો જ સંબંધ ત્રીજા અને ચોથા પદ વચ્ચે છે. તે સંબંધ શોધીને પ્રશ્નચિહ્નની જગ્યાએ આવતો પર્યાય શોધો.

27. મહેમાન : અતિથી :: પુત્ર : ?

(1) નૂતન

(2) તનયા

(3) આત્મજ

(4) તાત

28. મૂર્ખ : શાણો :: ગુણ : ?

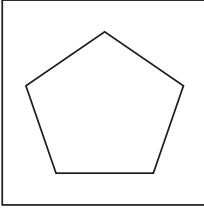
(1) દોષી

(2) ગુણી

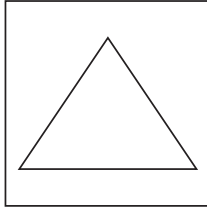
(3) ગણ

(4) દોષ

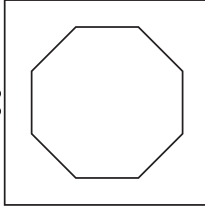
29. પ્રશ્ન આકૃતિઓ :



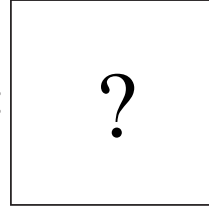
:



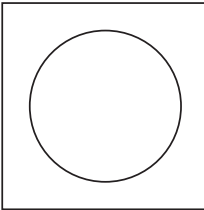
::



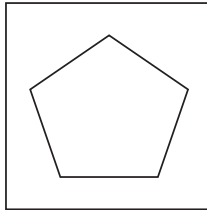
:



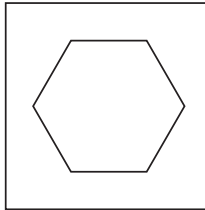
ઉત્તર આકૃતિઓ :



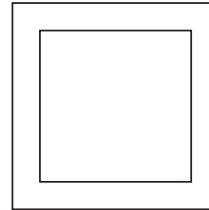
(1)



(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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

30. 234 : 29 :: 513 : ?

(1) 35

(2) 19

(3) 33

(4) 15

31. 79 : 64 :: 59 : ?

(1) 43

(2) 196

(3) 36

(4) 49

32. What will you do when you see the lantern prepared by your friend?

(1) I will tear the lantern when he is not there.

(2) I will stop talking to him.

(3) I will appreciate him.

(4) I will hate him.

33. In a row, Raj is standing 8th from the left side and Atharva is standing 6th from the right side. There are only girls between them. If Sharvari, who is in the middle place among girls is at 9th position, then what is the total number of boys and girls in the row?

(1) 31

(2) 17

(3) 29

(4) 32

34. Swarnil facing the rising sun bow down and started walking from his house he walked straight 100 m and turned at right angle to right side and walked straight 100 m. Again he turned at right angle to left side and walked straight 100 m and stopped. Now at which direction will be his house?

(1) South - East

(2) North - East

(3) North - West

(4) South - West

35. Johar is 5 days younger than John. If Johar was born on Thursday 28th March 1998, then which day was there on John's 3rd birthday?

(1) Monday

(2) Wednesday

(3) Thursday

(4) Tuesday

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

30. 234 : 29 :: 513 : ?

(1) 35

(2) 19

(3) 33

(4) 15

31. 79 : 64 :: 59 : ?

(1) 43

(2) 196

(3) 36

(4) 49

32. 'તમારા મિત્રએ આકાશ કંડીલ બનાવ્યું છે'. તે જોતાં જ તમે શું કરશો?

(1) મિત્ર દૂર થતાં જ આકાશ કંડીલ ફાડી નાખશો.

(2) મિત્ર સાથે અબોલા લેશો

(3) મિત્રની પ્રશંસા કરશો

(4) મિત્રનો તિરસ્કાર કરશો

33. એક હરોળમાં રાજ ડાબી બાજુથી આઠમો અને અથર્વ જમણી તરફથી છઠ્ઠા ક્રમાંકે ઊભો છે. રાજ અને અથર્વની વચ્ચે ફક્ત છોકરીઓ ઊભી છે. છોકરીઓમાં વચ્ચોવચ ઊભેલી શર્વરીનું છોકરીઓમાં સ્થાન નવમું હોય તો હરોળમાં છોકરા - છોકરીઓની કુલ સંખ્યા કેટલી?

(1) 31

(2) 17

(3) 29

(4) 32

34. સ્વપ્નિલ ઉગતાં સૂરજને નમન કરીને ઘરથી સીધો 100 મી. ચાલતો ગયો અને જમણી બાજુએ કાટખૂણે વળીને સીધો 100 મી. ચાલ્યો. ફરીથી એકવાર ડાબી બાજુએ કાટખૂણે વળીને સીધો 100 મી. ચાલતો ગયો અને ત્યાં ઊભો રહ્યો; તો હવે તેનું ઘર કઈ દિશામાં હશે?

(1) અગ્નિ

(2) ઈશાન

(3) વાયવ્ય

(4) નૈઋત્ય

35. 'જહાન કરતાં પાંચ દિવસ નાની જોહરાનો જન્મ 28 માર્ચ 1998 ને ગુરુવારના દિવસે થયો હોય, તો જહાનના ત્રીજા જન્મદિવસે કયો વાર હતો?

(1) સોમવાર

(2) બુધવાર

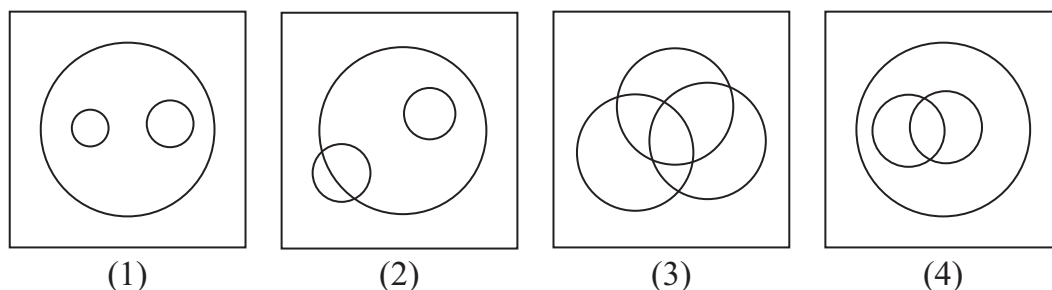
(3) ગુરુવાર

(4) મંગળવાર

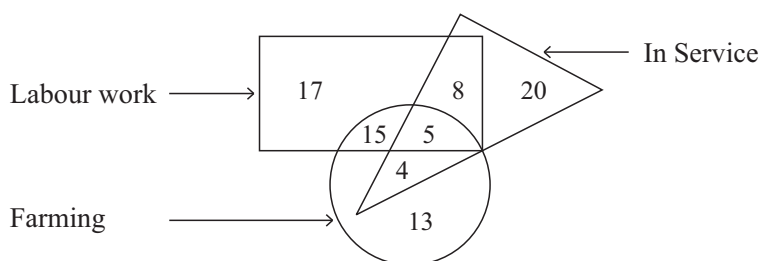
ફક્ત કાચા કાર્ય માટે

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

36. Select the correct option of venn diagram to present the given information
Numbers, Even numbers, Prime numbers



Instructions for Question No. 37 and 38 : The given venn diagram shows the information about the occupation of village people. Observe the venn diagram and answer the following questions.



37. How many office working people in service, also work as farmer?
(1) 9 (2) 4 (3) 5 (4) 13
38. How many people have only one occupation?
(1) 30 (2) 50 (3) 65 (4) 58
39. In the given square pattern, select the correct option to replace the question mark.

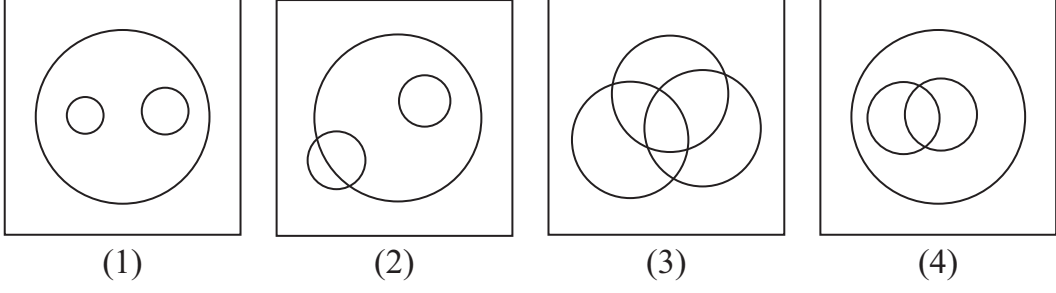
21	15	23
13	?	24
22	28	16

- (1) 18 (2) 32 (3) 24 (4) 30

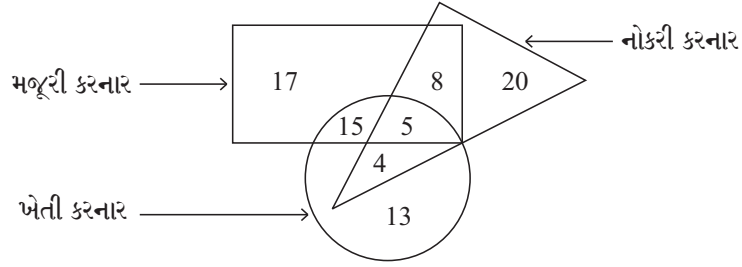
SPACE FOR ROUGH WORK

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

36. પ્રશ્નમાં આપેલા ઘટક કઈ વેન આકૃતિથી અચૂક બંધ બેસે છે?
સંખ્યા, સમ સંખ્યા, મૂળ સંખ્યા



પ્ર. ક. 37 અને 38 માટે સૂચના : આપેલી આકૃતિમાં એક ગામના લોકોના જીવન નિર્વાહના સાધનોની માહિતી આપેલી છે. તેના પરથી પ્રશ્ન ક. 37 અને 38 ના ઉત્તરો પર્યાયમાંથી શોધો.



37. નોકરી કરનાર કેટલા લોકો ખેતી કરે છે?

- (1) 9 (2) 4 (3) 5 (4) 13

38. ફક્ત એક જ જીવનનિર્વાહનું સાધન હોય તેવા લોકોની સંખ્યા કેટલી છે?

- (1) 30 (2) 50 (3) 65 (4) 58

39. નીચેના ચોક્કામાં પ્રશ્નચિહ્નની જગ્યાએ કઈ સંખ્યા આવશે?

21	15	23
13	?	24
22	28	16

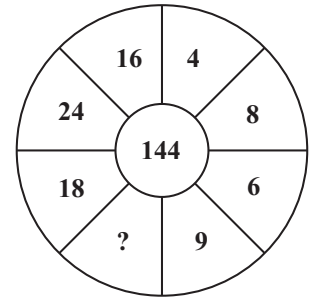
- (1) 18 (2) 32 (3) 24 (4) 30

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

40. Identify the pattern and select the correct option to replace the question mark.

- (1) 36
(2) 32
(3) 35
(4) 40



41. Below given terms have common characteristic and form a group. Considering that characteristic, pick out the term from the options that matches with the group.

Turmeric, Onion, Potato,

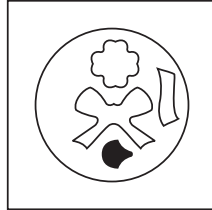
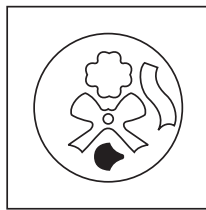
- (1) Carrot
(2) Beet-root
(3) Raddish
(4) Ginger

Instructions for Question No. 42 and 43 :

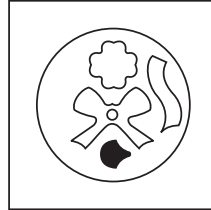
Pick out from the options, the figure that is identical to question figure.

42. Question Figure:

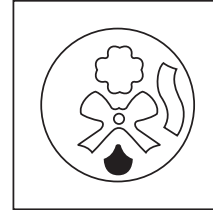
Answers Figures:



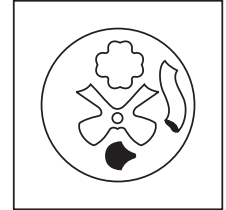
(1)



(2)



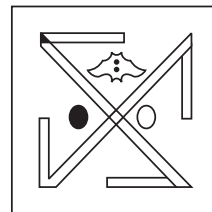
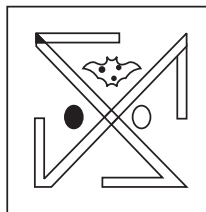
(3)



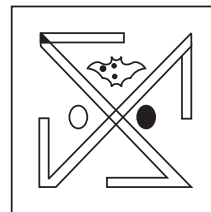
(4)

43. Question Figure:

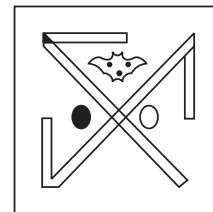
Answers Figures:



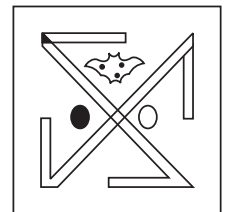
(1)



(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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

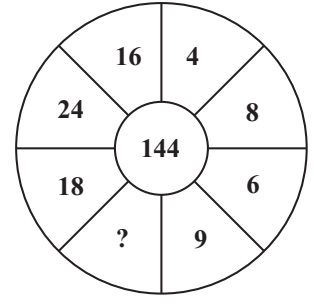
40. બાજુની આકૃતિમાં પ્રશ્નચિહ્નની જગ્યાએ કઈ સંખ્યા આવશે ?

(1) 36

(2) 32

(3) 35

(4) 40



41. નીચેના પદોનું તેની સમાન વિશેષતાનુસાર એક જૂથ બને છે. તે વિશેષતા ધ્યાનમાં રાખીને તે જૂથમાં બંધબેસતું પદ આપેલા પર્યાયમાંથી શોધો.

હળદર, ડુંગળી, બટાટા

(1) ગાજર

(2) બીટ

(3) મૂળો

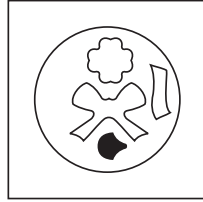
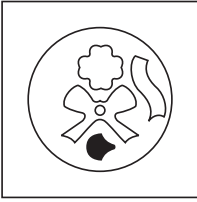
(4) આદુ

પ્ર. ક. 42 અને 43 માટે સૂચના -

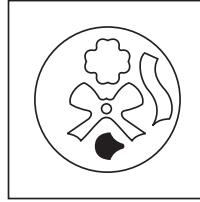
નીચેની પ્રશ્ન આકૃતિ સાથે બંધબેસતી આકૃતિ પર્યાય આકૃતિમાંથી શોધો.

42. પ્રશ્ન આકૃતિ :

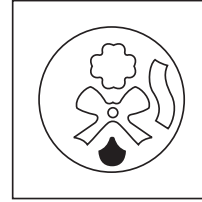
ઉત્તર આકૃતિઓ :



(1)



(2)



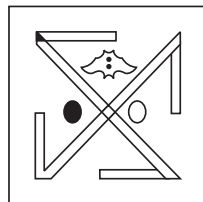
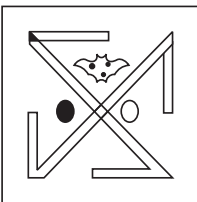
(3)



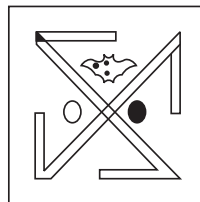
(4)

43. પ્રશ્ન આકૃતિ :

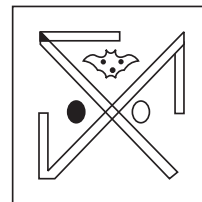
ઉત્તર આકૃતિઓ :



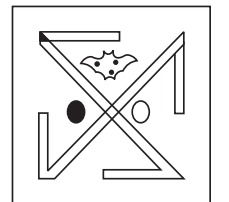
(1)



(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. 44 and 45 :

The given set of numbers have some common characteristic. Find out the number from the options to match the given set of numbers.

44. 1064, 1328, 1972

(1) 1578

(2) 2022

(3) 1618

(4) 1784

45. 24 (16) 20, 26 (25) 21, 29 (9) 17

(1) 23 (64) 12

(2) 27 (49) 11

(3) 19 (81) 11

(4) 23 (64) 15

46. In a certain code language 'GOAT' is written as 'SKYF' and 'CAMEL' is written as 'WYMUN' then in the same code language how will you write 'KING' ?

(1) OQLS

(2) PRLS

(3) QRMS

(4) ORLS

47. In a certain code language $2 \times 3 = 31$ and $3 \times 4 = 73$ then in the same code language $4 \times 5 = ?$

(1) 41

(2) 189

(3) 97

(4) 141

Instructions for Question No. 48 and 49 :

Observe the table of alphabets and signs and answer the questions given below:

C	T	R	Y	B	V	M	A	E
○	⊕	●	卐	+	△	▼	↑	↓

48. How will you write the word 'BRAVE' using the given table?

(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. ક. 44 અને 45 માટે સૂચના -

નીચેની સંખ્યાઓનું તેના સમાન વિશેષતાનુસાર એક જૂથ તૈયાર થાય છે. તે વિશેષતા ધ્યાનમાં રાખીને તે જૂથમાં બંધબેસતી સંખ્યા પર્યાયમાંથી શોધો.

44. 1064, 1328, 1972

(1) 1578

(2) 2022

(3) 1618

(4) 1784

45. 24 (16) 20, 26 (25) 21, 29 (9) 17

(1) 23 (64) 12

(2) 27 (49) 11

(3) 19 (81) 11

(4) 23 (64) 15

46. એક સાંકેતિક ભાષામાં 'GOAT' શબ્દ 'SKYF' અને 'CAMEL' શબ્દ 'WYMUN' એમ લખાય છે; તો તે જ સાંકેતિક ભાષામાં 'KING' શબ્દ કેવી રીતે લખાય?

(1) OQLS

(2) PRLS

(3) QRMS

(4) ORLS

47. એક સાંકેતિક ભાષામાં $2 \times 3 = 31$ અને $3 \times 4 = 73$ એમ લખાય છે, તો તે જ સાંકેતિક ભાષામાં $4 \times 5 =$ કેટલા?

(1) 41

(2) 189

(3) 97

(4) 141

પ્ર. ક. 48 અને 49 માટે સૂચના -

આપેલા કોઠાનું નિરીક્ષણ કરીને તેના આધારે પ્રશ્નોના ઉત્તર પર્યાયમાંથી શોધો.

ક	ત	ર	ય	બ	વ	ત્ર	હ્રસ્વ ઈ	દીર્ઘ ઈ
○	⊕	●	卐	+	△	▼	↑	↓

48. આપેલા કોઠાના ચિહ્નોનો ઉપયોગ કરીને 'કરવત' શબ્દ કેવી રીતે લખાશે?

(1) ○●+⊕

(2) ●△⊕卐

(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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

49. Use the table and find how to write type of vehicle? (Means of Transport)

(1) ○↑●

(2) ⊕↑+

(3) ○△↑

(4) ○●△

50. 'If you see the heap of garbage lying in your area' what will you do?

(1) I will blame the people staying in the surrounding

(2) I will gather my friends and pick up the garbage and dispose it properly.

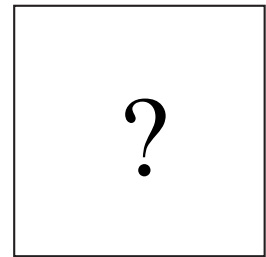
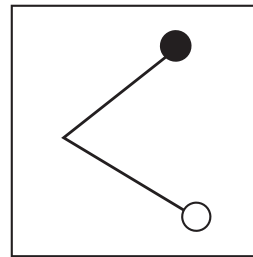
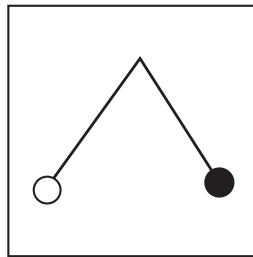
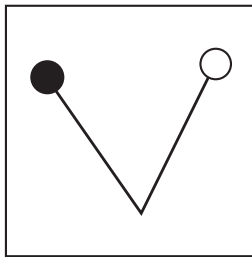
(3) I will ignore it and go ahead

(4) I will burn the garbage.

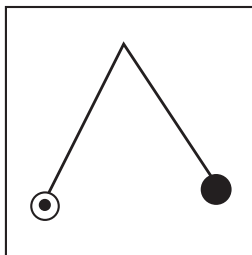
Instructions for Question No. 51 and 52 :

The given figures have some common characteristic. Find out the figure from the alternatives to match the given set of figures.

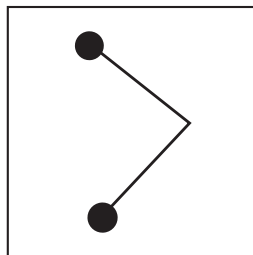
51. **Question Figures :**



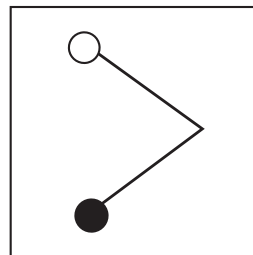
Answers Figures :



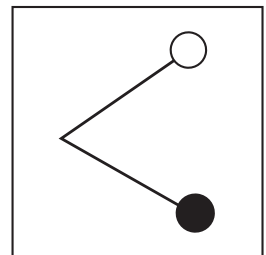
(1)



(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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

49. આપેલા કોઠાના ચિહ્નોનો ઉપયોગ કરીને 'કવિ' શબ્દનો વિરુદ્ધલિંગી રૂપ કેવી રીતે કરશો?

(1) ○△☸↑▼↓

(2) ○△↑☸▼↓

(3) ○△↓

(4) ○△↓☸↑▼↓

50. 'તમારી આજુબાજુના પરિસરમાં તમને કચરાના ઢગલા દેખાય છે'. તો તમે શું કરશો?

(1) પરિસરના લોકોને દોષ આપીશ

(2) મિત્રોને ભેગા કરીને કચરાનો યોગ્ય નિકાલ કરીશ

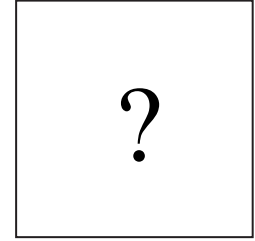
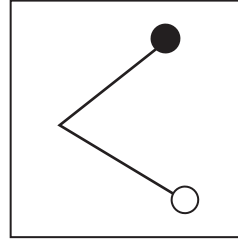
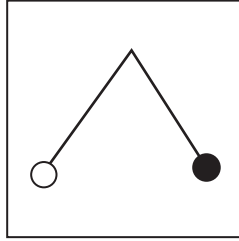
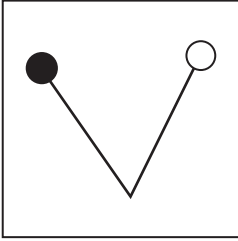
(3) કચરા તરફ દુર્લક્ષ કરીને આગળ જઈશ

(4) કચરો સળગાવી દઈશ

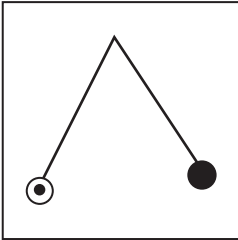
પ્ર. ક્ર. 51 અને 52 માટે સૂચના -

નીચેની આકૃતિઓનું તેની સમાન વિશેષતાનુસાર એક જૂથ તૈયાર થાય છે. તે વિશેષતા ધ્યાનમાં રાખીને જૂથમાં બંધબેસતી આકૃતિ પર્યાયમાંથી શોધો.

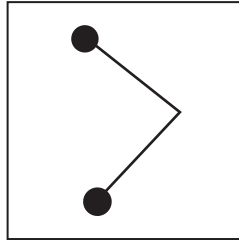
51. પ્રશ્ન આકૃતિઓ :



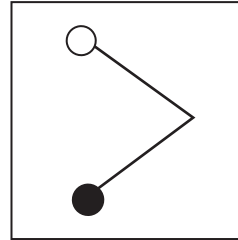
ઉત્તર આકૃતિઓ :



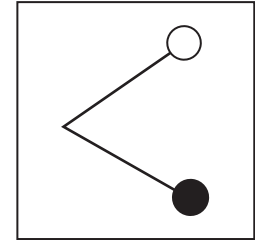
(1)



(2)



(3)



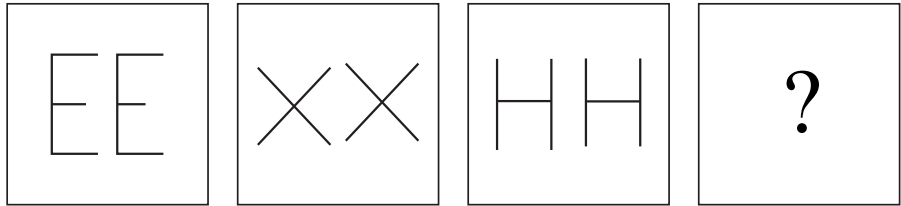
(4)

ફક્ત કાચા કાર્ય માટે

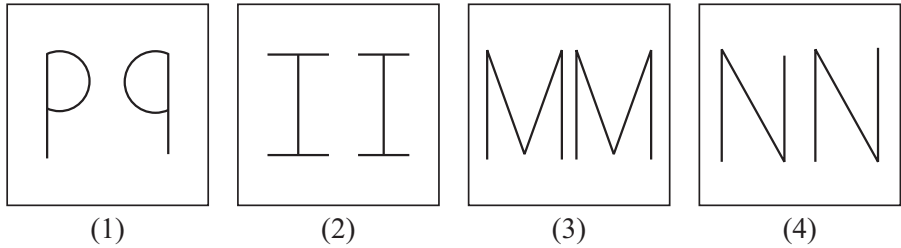


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

52. Question Figures:



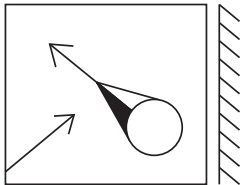
Answers Figures:



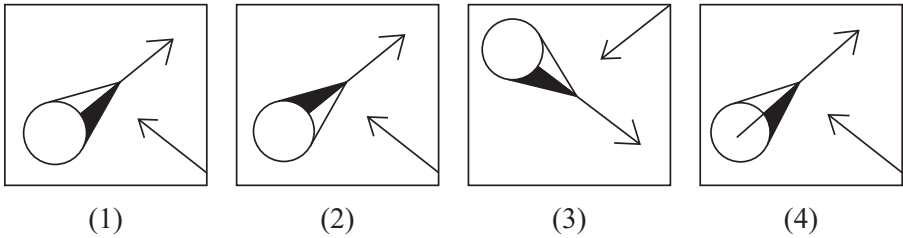
Instructions for Q. 53 and Q. 54 :

Select the mirror image of the given question figure from the options.

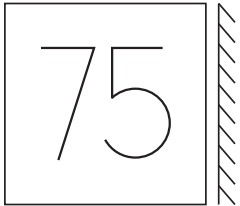
53. Question Figure:



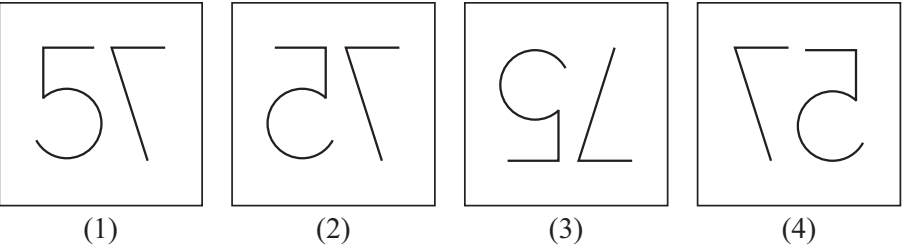
Answers Figures:



54. Question Figure:



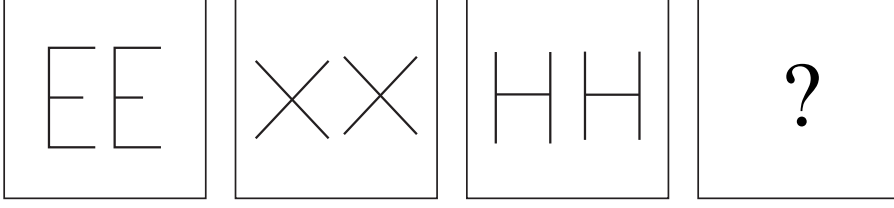
Answers Figures:



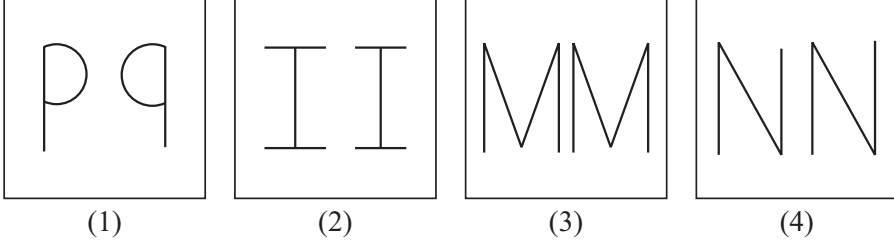
SPACE FOR ROUGH WORK

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

52. પ્રશ્ન આકૃતિઓ :



ઉત્તર આકૃતિઓ :

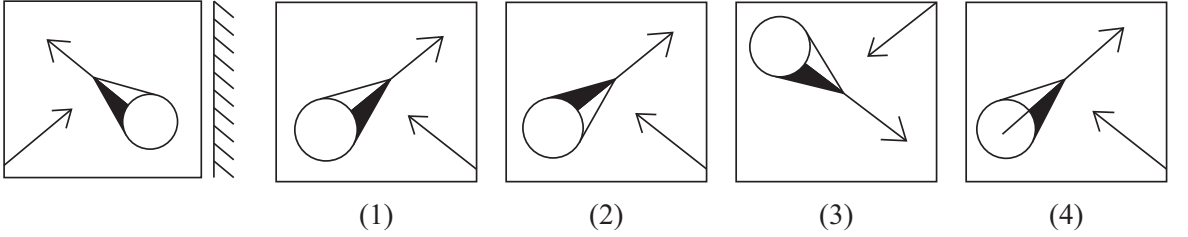


પ્ર. ક. 53 અને 54 માટે સૂચના -

નીચેની પ્રશ્ન આકૃતિની અરિસામાં પ્રતિમા કેવી દેખાશે તે પર્યાયી ઉત્તર આકૃતિમાંથી શોધો.

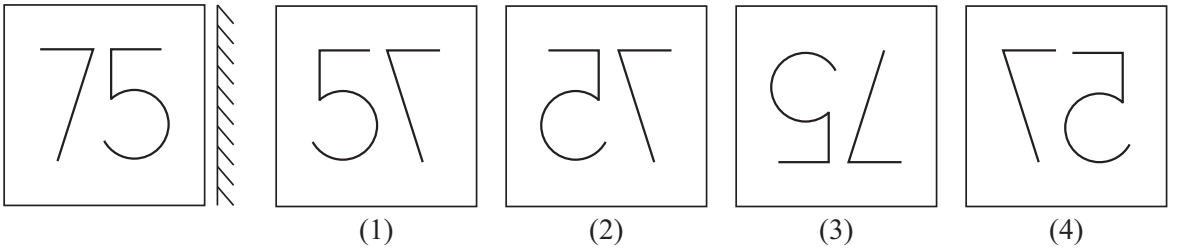
53. પ્રશ્ન આકૃતિ :

ઉત્તર આકૃતિઓ :



54. પ્રશ્ન આકૃતિ :

ઉત્તર આકૃતિઓ :



ફક્ત કાચા કાર્ય માટે

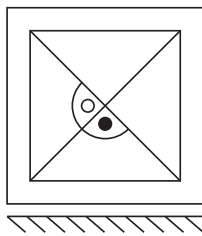


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

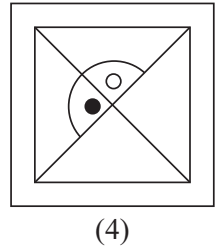
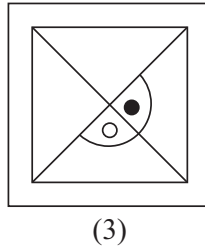
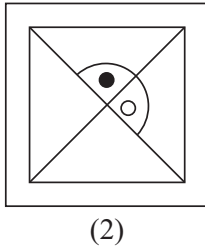
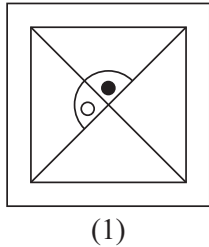
Instructions for Question No. 55 and 56 :

Select the water image of the given question figure from the options.

55. Question Figure :



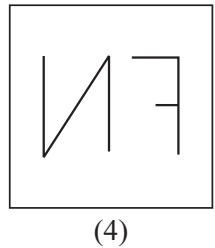
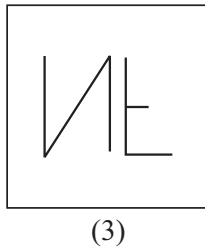
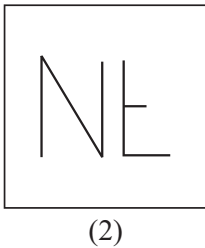
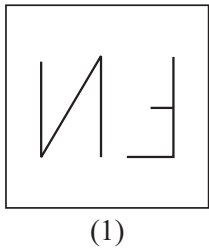
Answers Figures :



56. Question Figure :



Answers Figures :



57. In the above alphabet series, which two letters given below, will have the difference between them - half as that of the difference between 7th letter from left and 8th letter from right?

- (1) JO
(3) LR

- (2) RY
(4) AF

58. How many numbers from the following are completely divisible by 3?

23, 27, 33, 38, 45, 90, 91

- (1) 6
(3) 7

- (2) 5
(4) 4

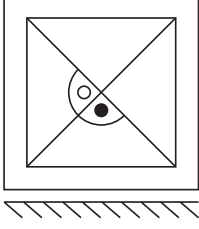
SPACE FOR ROUGH WORK

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

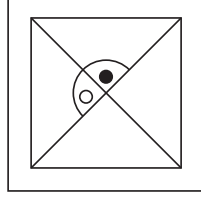
પ્ર. ક્ર. 55 અને 56 માટે સૂચના -

નીચેની પ્રશ્ન આકૃતિનું પાણીમાં પ્રતિબિંબ કેવું દેખાશે તેનો પર્યાયી ઉત્તર આકૃતિમાંથી શોધો.

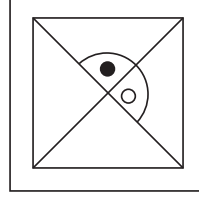
55. પ્રશ્ન આકૃતિ :



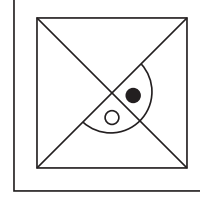
ઉત્તર આકૃતિઓ :



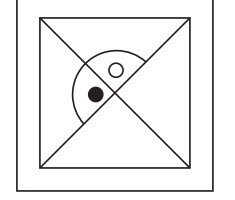
(1)



(2)

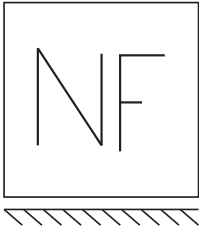


(3)

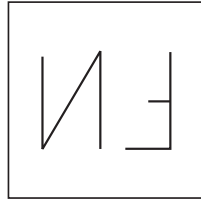


(4)

56. પ્રશ્ન આકૃતિ :



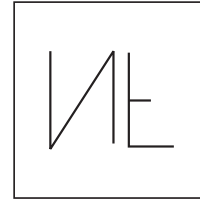
ઉત્તર આકૃતિઓ :



(1)



(2)



(3)



(4)

57. ઉપરની અક્ષરમાળામાંના ડાબી બાજુથી સાતમાં અક્ષર અને જમણી બાજુથી આઠમાં અક્ષર વચ્ચે આવનારા અક્ષરોની સંખ્યાના અડધા અક્ષરો નીચેનામાંથી કયા બે અક્ષરોની વચ્ચે હશે?

(1) JO

(2) RY

(3) LR

(4) AF

58.

23, 27, 33, 38, 45, 90, 91

આપેલી સંખ્યામાળામાંની કેટલી સંખ્યાઓને '3' વડે નિઃશેષ ભાગી શકાશે?

(1) 6

(2) 5

(3) 7

(4) 4

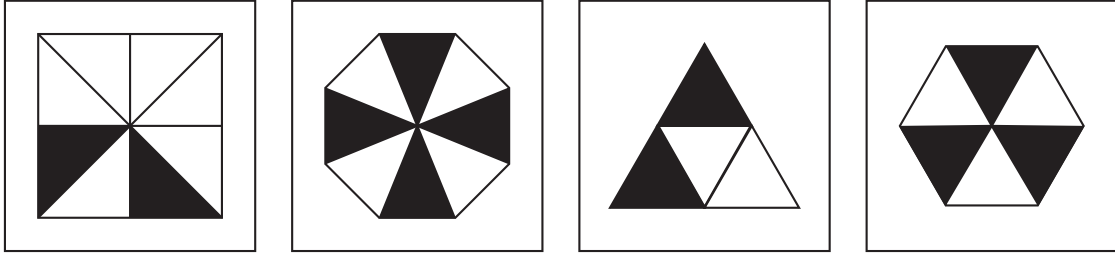
ફક્ત કાચા કાર્ય માટે

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

59. How many of the words given below are compound words?
cup-saucer, black board, water bottle, table chair, school bag.
- (1) 3 (2) 4
(3) 2 (4) 1
60. Which of the following words, will occur at the middle place, if arranged in alphabetical order? carriage, carry, common, came, cash
- (1) cash (2) came
(3) carriage (4) common

Instructions for Qustion No. 61 to 65 : Find out the odd term.

61. (1) 144 (2) 324
(3) 576 (4) 484
62. (1) 57 (2) 55
(3) 91 (4) 45
63. (1) Cabbage (2) Brinjal
(3) Fenugreek vegetable (4) Spinach

64. 
- (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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

59. 'જ્ઞાનેશ્વર, હૃદય, કૃષ્ણ, પર્વત, પલંગ, ઑગસ્ટ, શ્રેણી' આપેલા શબ્દોમાં કુલ કેટલા જોડાક્ષરો છે?

(1) 8

(2) 6

(3) 7

(4) 3

60. સરોવર, ફોજ, મૃગ, શ્રાવણ, હરણ શબ્દોને વર્ણાનુક્રમે ગોઠવતા મધ્યમાં કયો શબ્દ આવશે?

(1) ફોજ

(2) મૃગ

(3) શ્રાવણ

(4) સરોવર

પ્ર. ક. 61 થી 65 માટે સૂચના -

ગટમાં બંધબેસતું ન હોય તેવું પદ ઓળખો.

61. (1) 144

(2) 324

(3) 576

(4) 484

62. (1) 57

(2) 55

(3) 91

(4) 45

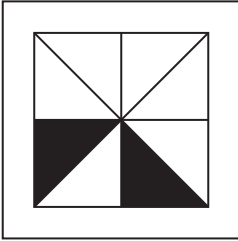
63. (1) કોબી

(2) રીંગણ

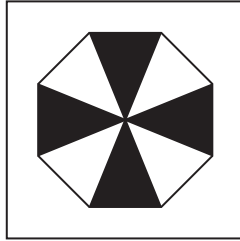
(3) મેથી

(4) પાલક

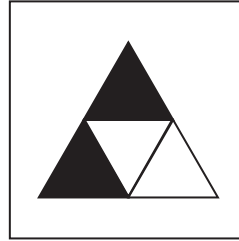
64.



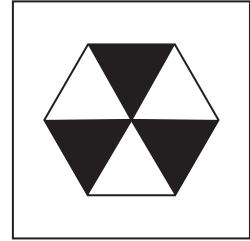
(1)



(2)



(3)



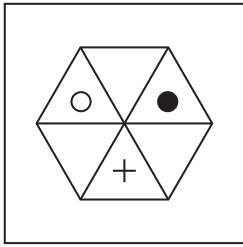
(4)

ફક્ત કાચા કાર્ય માટે

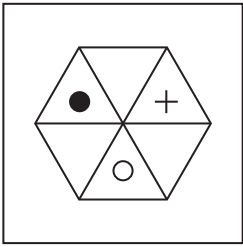


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

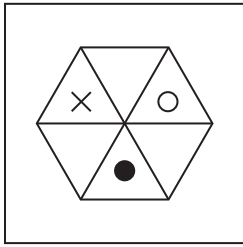
65.



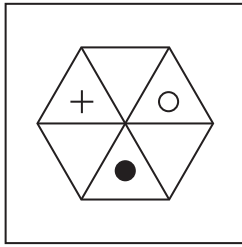
(1)



(2)



(3)



(4)

Instructions for Qustion No. 66 and 67 :

Identify the pattern and sequence in the given number series and select the option to replace the “?” mark.

66. 4, 6, 10, 14, ?, 26, 34

- (1) 18
(3) 24

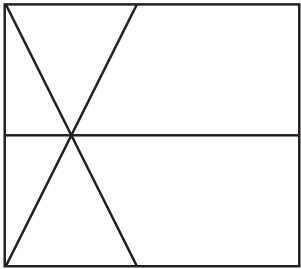
- (2) 19
(4) 22

67. 126, 102, 80, 60, ?, 26

- (1) 38
(3) 42

- (2) 36
(4) 40

68. In the adjoining figure, by how much is the number of quadrilaterals more or less than that of triangles?

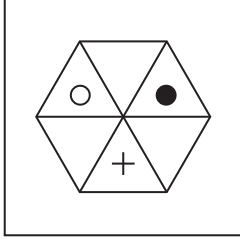


- (1) more by 5
(3) less by 4
(2) less by 5
(4) more by 4

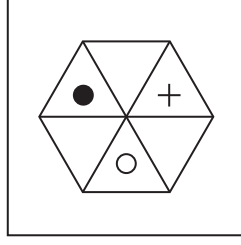
SPACE FOR ROUGH WORK

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

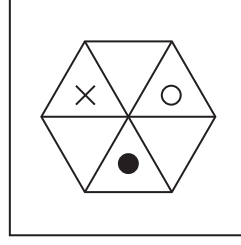
65.



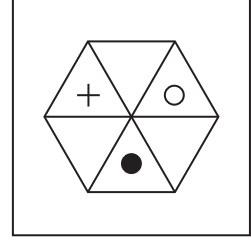
(1)



(2)



(3)



(4)

પ્ર. ક. 66 અને 67 માટે સૂચના -

આપેલી સંખ્યાઓના ક્રમને ધ્યાનમાં રાખીને પ્રશ્નચિહ્નની જગ્યાએ આવતી સંખ્યા ઓળખીને યોગ્ય પર્યાય ક્રમાંકના વર્તુળને રંગો.

66. 4, 6, 10, 14, ?, 26, 34

(1) 18

(2) 19

(3) 24

(4) 22

67. 126, 102, 80, 60, ?, 26

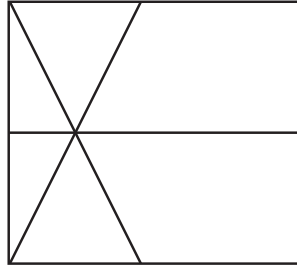
(1) 38

(2) 36

(3) 42

(4) 40

68. આપેલી આકૃતિમાં ચતુષ્કોણની સંખ્યા ત્રિકોણની સંખ્યા કરતાં કેટલી વધારે અથવા ઓછી છે?



(1) 5 જેટલી વધારે

(2) 5 જેટલી ઓછી

(3) 4 જેટલી ઓછી

(4) 4 જેટલી વધારે

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. Identify the sequence in the number series and find out the wrong term.

93, 57, 53, 50, 24, 20

(1) 53

(2) 50

(3) 42

(4) 93

70. Identify the sequence in the series of symbols and find out the set of symbols to replace “?”

○△□●, ●○△□, □●○△, ?

(1) △□●○

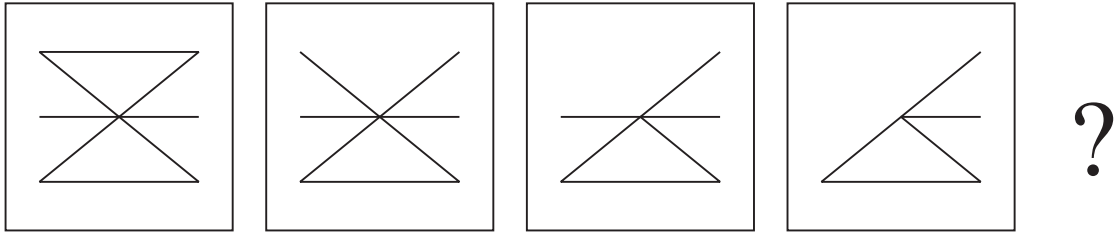
(2) △●□○

(3) △□○●

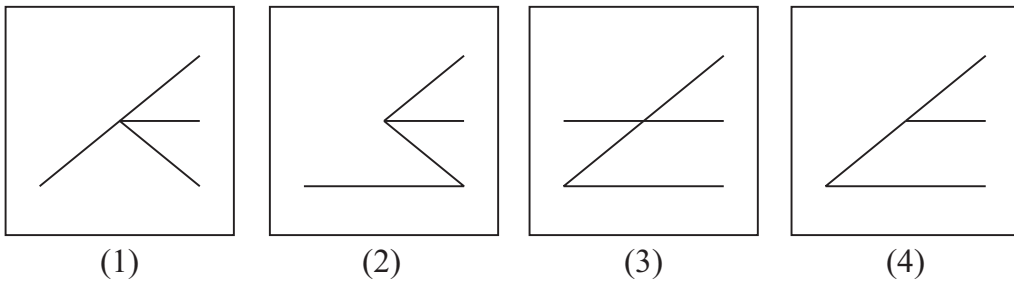
(4) △○●□

71. Identify the sequence in the question figure and select the correct alternative from the options to replace the “?”

Question Figures:



Answers 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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

69. આપેલી સંખ્યામાળામાંનો વિશિષ્ટ ક્રમ ધ્યાનમાં લઈને અયોગ્ય પદ ઓળખો.

93, 57, 53, 50, 24, 20

(1) 53

(2) 50

(3) 42

(4) 93

70. આપેલી ચિહ્નમાળામાંનો વિશિષ્ટ ક્રમ ધ્યાનમાં લઈને પ્રશ્નચિહ્નની જગ્યાએ આવતાં ચિહ્નોનો સમૂહ પચયિમાંથી શોધો.

○△□●, ●○△□, □●○△, ?

(1) △□●○

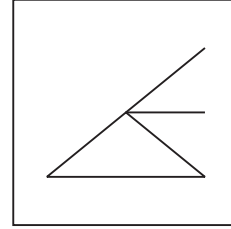
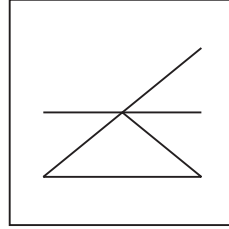
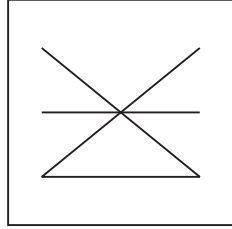
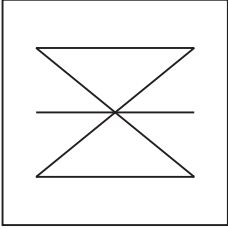
(2) △●□○

(3) △□○●

(4) △○●□

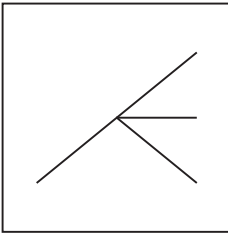
71. આપેલી આકૃતિમાળામાંનો વિશિષ્ટ ક્રમ ધ્યાનમાં લઈને પ્રશ્નચિહ્નની જગ્યાએ આવનારી આકૃતિ પચયિમાંથી શોધો.

પ્રશ્ન આકૃતિઓ :

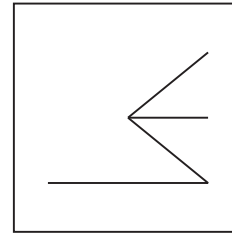


?

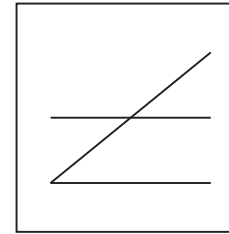
ઉત્તર આકૃતિઓ :



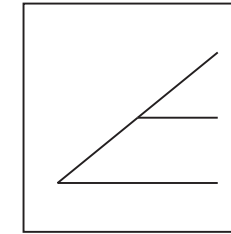
(1)



(2)



(3)

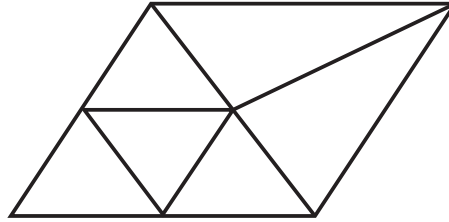


(4)

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

72. Pranav is 3 years younger than Anagha and the sum of their today's age is 45 years. Ahmed is 2 years elder than $\frac{2}{3}$ times Pranav's today's age. What is Ahmed's today's age?
- (1) 14 years (2) 12 years
(3) 16 years (4) 24 years
73. Sunil has 3 rupees less than the amount with Swaroop. Avadhoot has 4 rupees and 5 rupees more than Sunil and Ram respectively. Who has the least amount of money?
- (1) Swaroop
(2) Ram
(3) Avadhoot
(4) Sunil
74. Jack fruit is called as cashewnut, cashewnut is called as Mango, Mango is called as orange and orange is called as Apple then which fruit will give Mango juice?
- (1) Mango (2) Cashewnut
(3) Apple (4) Orange
75. How many triangles are there in the given figure.



- (1) 8 (2) 7
(3) 6 (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
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

72. અનઘા કરતાં પ્રણવ ત્રણ વર્ષ નાનો હોવાથી તેમની આજની ઉંમરનો સરવાળો 45 વર્ષ છે. અહમદની આજની ઉંમર પ્રણવની આજની ઉંમરના $\frac{2}{3}$ ગણા કરતાં બે વર્ષ જેટલી વધારે છે. તો અહમદની આજની ઉંમર કેટલી?

- (1) 14 વર્ષ (2) 12 વર્ષ
(3) 16 વર્ષ (4) 24 વર્ષ

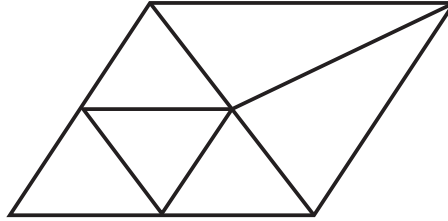
73. સ્વરૂપ પાસેની રકમ કરતાં સુનિલ પાસે 3 રૂપિયા ઓછા છે. અવધૂત પાસે સુનિલ અને રામ કરતાં અનુક્રમે 4 રૂપિયા અને 5 રૂપિયા વધારે છે, તો સૌથી ઓછી રકમ કોની પાસે હશે?

- (1) સ્વરૂપ
(2) રામ
(3) અવધૂત
(4) સુનિલ

74. ફણસને કાજુ કહે છે, કાજુને કેરી કહે છે, કેરીને સંતરું કહે છે અને સંતરાને સફરજન કહે છે, તો કેરીનો રસ શેમાંથી તૈયાર કરશો?

- (1) કેરી (2) કાજુ
(3) સફરજન (4) સંતરું

75. આપેલી આકૃતિમાં કુલ કેટલાં ત્રિકોણ છે?



- (1) 8 (2) 7
(3) 6 (4) 9

ફક્ત કાચા કાર્ય માટે

ફક્ત કાચા કાર્ય માટે