



न्युट्रल अंश ' H\$ {eîŋdŋr narj m (H\$ j m 5 dt), ' 02021

~RHS H\$.

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gM

A

नमा H\$ - II

' नु' ... {hYXr

dî : 1:30 V03:00

नरः 32

Vrŋ ^mfmd ~Ō' İmm MmMUr

EH\$U JUW : 150

âiZnĪ hb H\$aZogonhboH\$ŋ`m ZrMo{X` oJE {ZX}eŋ H\$noU` mZndP\$ nT}:

- (1) Bg âiZnĪ H\$ Xmo^m h& {Og' |go^m - I ' |Vrŋ ^mfmdfŋ gog\$-ŸV 1 go25 Anp ^m II ' |~Ō' İmm MmMUr {dfŋ gog\$-ŸV 26 go75 âiZ nNâJE h& g^r 75 âiZ hb H\$aZmA{Zdm ^h&
- (2) àĒ b\$ âiZ 2 Aŋ\$ H\$ {bE h&
- (3) âiZnĪ hb H\$aZoH\$ {bE H\$ 90 {' Z0>H\$mg'` {X` m OnEJn&
- (4) CĪna XZoH\$ {bE ndVŋ CĪnan{ĪH\$ŋ Xr OnEJr& àĒ b\$ âiZ H\$' nŋ\$ H\$ gm ZoMna {dH\$en H\$ {bE H\$' nZŋna XrKŋm{XE JE h& {OZ' |goghr CĪna - {dH\$en H\$ XrKŋm H\$noZrMo{XE JE CXnhaUnZŋna ^a& CXm âiZ H\$. 6 H\$mg hr CĪna {dH\$en H\$. 2 hi; VnoAmJo{XE AZŋna CĪna ^a& âiZ H\$. 6 ① ● ③ ④
- (5) ZrMo{X` oJE CXnhaU H\$ AZŋna Aŋ\$V {H\$E JE CĪna ndrH\$ŋ Zht {H\$E OmĪ ū& Bg àH\$na Aŋ\$V {H\$E JE âiZ H\$ CĪna H\$no"eY'` Aŋ\$ {XE OmĪ ū& ① ② ● ④
- (6) àĒ b\$ âiZ H\$ {bE EH\$ goA{YH\$ XrKŋm' |CĪna Aŋ\$V {H\$ŋoJE, {Mŋhŋ\$V {H\$` oJE CĪna H\$ŋ' jē` nŋ\$Z Zht {H\$` m OnEJn&
- (7) EH\$ ~na Aŋ\$V {H\$E JE CĪna Xno-nam ~XboZht OmgH\$V&
- (8) {dH\$en H\$ CĪna Aŋ\$V H\$aZoH\$ {bE H\$db H\$noAnp ZrboasĪ H\$ ~nŋnZ H\$ŋ hr BñVô nb H\$a& nŋ/gb go Aŋ\$V CĪna ndrH\$ŋ Zht {H\$E OmĪ ū&
- (9) âiZnĪ H\$ àĒ b\$ nŋ>H\$ ZrMoAnp Aŋ\$V' nŋ>na H\$foH\$ŋ (Rough work) H\$ {bE I nbr OJh hi; dht H\$fmH\$ŋ (Rough work) H\$a&
- (10) narj m H\$ Ad{Y `` nŋV hniZoH\$ H\$naU `X {H\$gr âiZ H\$ŋ CĪna AnnH\$noZht nVm hnoVnoAmJoH\$ âiZ hb H\$a& Aŋ\$ ' |g'` ~MZone ah JE âiZnĪ H\$ {bE nZ... à` ng H\$a&
- (11) {H\$gr âiZ ' |Īŋ>JbVr n[abŋj V hniZona n` @j H\$` m narj m H\$ŋ gŋ/mbH\$ go{dMna {d' eZm H\$a&
- (12) âiZ ' |Īŋ>JbVr/BgH\$ gŋ-Ÿ ' |{ZdKZ {dŪnb` AWdm A{^ncH\$ŋ Ūnam g' jh {ej UmŋYH\$ŋar `m {ej UA{YH\$ŋar H\$ nng {bpl V eŋ ' |Z ^DH\$a gŋ-ŸV {dŪnb` H\$ bnŋJZ goAnZbnBZ nŌ{V gohr ^D&
- (13) Īŋ>JbVr/BgH\$ gŋ-Ÿ ' |{ZdKZ AnZbnBZ nŌV go^DZoH\$ Ad{Y narj mn[afX H\$ {ZX}e nŋnZ goAŋ[a' (Anŋm r) CĪna gŋMr H\$ àŋfV hniZogobH\$a 10 (Xg) {XZ VH\$ ahŋr&
- (14) Oŋ\$U Xnf `m Aŋ` H\$naU goâiZ JbV n[abŋj V hniZona {defk g{ ' |V H\$ {ZU`nZŋna `nŋz H\$ŋ Īnhr H\$ OmĪ ŋr&
- (15) ' j ' nŋ'` H\$ gmV AŋOr ^mfmd' |^r âiZnĪ {X` m J` m h& ' j ' nŋ'` H\$ gŋXW âiZnĪ H\$ {bE AŋOr âiZ Xd &



Section - I

Instructions for Q. 01 to Q. 03

Read the passage carefully and choose the correct options:

A red traffic light is a warning that means STOP. It is not safe to cross the road until the green signal lights up. Start walking when green signal is on.

In short, a red light is a warning to pay attention.

01. If Red : Stop then Green : ?

- (1) Pay (2) Safe (3) Walk (4) Warn

02. Find out the rhyming word from the passage for night.

- (1) eight (2) right (3) slight (4) light

03. Select the correct adjective from the given passage.

- (A) Red (B) Green

- (1) 'A' and 'B' correct (2) 'B' correct
(3) 'A' correct (4) 'A' and 'B' incorrect

04. Select the set which has different sound

- (1) Camera, Castle, Cabbage, Cat
(2) Hat, Handle, Hammer, Hand
(3) Kitten, Kettle, Knife, Kingdom
(4) Mat, Map, Man, Mango

SPACE FOR ROUGH WORK

05. Look at the greeting card. Read the message and choose the correct option.

Dear Teacher,
We all love you and
respect you very much.
Thank you

- (1) Happy Independence Day (2) Happy Teacher's Day
(3) Happy Mother's Day (4) Happy Diwali

06. Choose the mismatch pair from the given options.

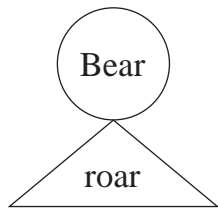
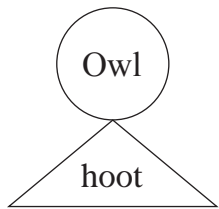
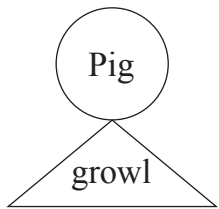
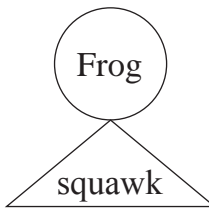
- (1) deer - deer (2) student - students
(3) mouse - mice (4) ox - oxes

07. Select the correct option for the given word

Lift :

- (1) the wall (2) the farm (3) the river (4) the box

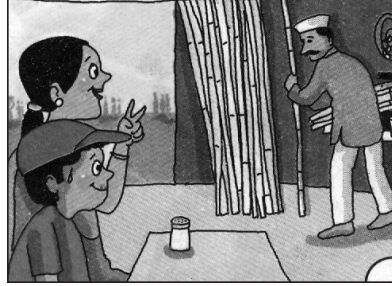
08. Choose the correct pair from the given options.

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

SPACE FOR ROUGH WORK



09. Choose the correct ordinal number which comes after Eleven.
(1) Tewfth (2) Twvlfth (3) Twelfth (4) Twefth
10. Look at the picture and select the correct conversation which matches with the picture:



- (1) A : Please give us two full glasses of sugarcane juice.
B : But Mamma, I want some ice in my juice.
- (2) A : Give me some tomatoes
B : Where's your bag ?
- (3) A : Do you like roasted two corn-cobs?
B : Oh, I love them
- (4) A : Have you tried these cakes?
B : This is a new cake shop
11. Choose the correct opposite words for 'a' and 'b'.

a	deep	×	?
b	ugly	×	?

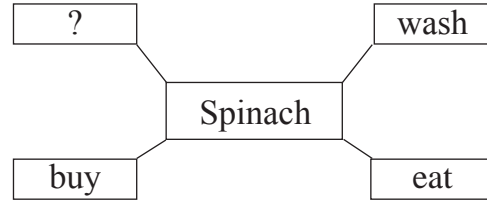
- (1) Top, Cute (2) Bottom, Sweet
(3) Shallow, Beautiful (4) Fountain, Cruel

SPACE FOR ROUGH WORK

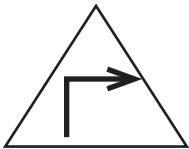


12. Choose the correct option of the following statement which indicates the correct time 'Rita wakes up early in the morning'
- (1) 7 p.m. (2) 7 a.m. (3) 3 p.m. (4) 12 noon

13. Complete the box by choosing the correct action word for the given word.



- (1) lump (2) scribble (3) wobble (4) cook

14. The sign  indicates

- (1) stop (2) turn right (3) go straight (4) turn left

15. Rearrange the numbers and make meaningful words.

v a f t i u r o e

1 2 3 4 5 6 7 8 9

- (1) 3 2 1 8 6 7 5 4 9 (2) 3 1 2 8 7 6 5 4 9
(3) 3 2 7 1 8 6 5 9 4 (4) 3 2 1 7 6 8 5 4 9

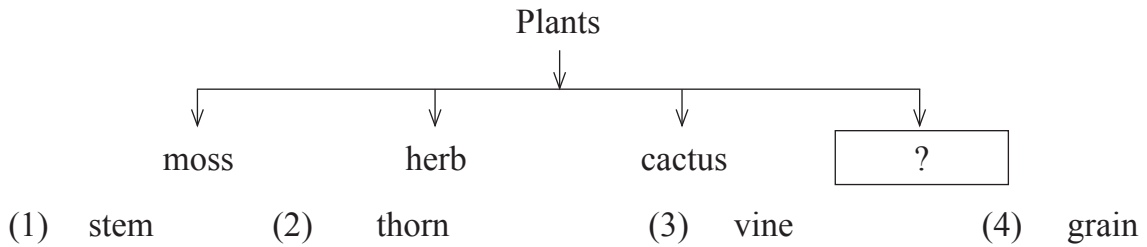
16. Solve the riddle
'I use a spanner and
a screw - driver.
Who am I?'

- (1) mechanic (2) potter (3) milkman (4) farmer

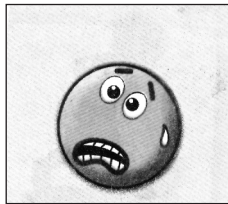
SPACE FOR ROUGH WORK



17. Choose the correct option for the given word : Shape
(1) high (2) low (3) fast (4) circle
18. Choose the correct 'Motto' from the given options
(1) We'll all be quiet together (2) Give me a story book
(3) Protect all plants (4) Form groups of ten
19. Fill in the blank with the correct option.
He has bought electric iron.
(1) the (2) an (3) no article (4) a
20. Look at the diagram and choose the correct option.



21. Look at the picture and select the correct expression

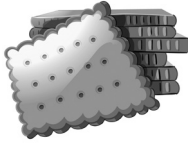




- (1) scared (2) proud
(3) shy (4) sleepy

SPACE FOR ROUGH WORK

22. Look at the advertisement and choose the correct option

Sunny Biscuit Shop

Buy two cream Biscuit Packets!
Get one packet of chocolate Biscuit free!

Price Starting from 10 Rs. for one packet.

Khari Biscuits, Cream Biscuits
Chocolate Cream Biscuits
Almond Biscuits

You can buy packets of cream biscuits and get packet of chocolate biscuits.

- (1) 1, 1 (2) 1, 2 (3) 2, 1 (4) 2, 0

23. How many capital letters should be in the given sentence.

i am sopan bhosale

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

24. Choose the correct option of punctuation mark for underlined sentence.

A : What's your name

B : Tell me your name, please

C : Chandrashekhar, You can call me Chandu

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

25. Choose the sentence which has correct punctuation marks.

- (1) Oh no! what shall I do now? (2) Oh, no? what shall I do now?
(3) Oh, no! What shall I do now. (4) Oh, no! what shall I do now?

SPACE FOR ROUGH WORK



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

INTELLIGENCE TEST

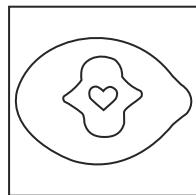
26. In the word 'EXTRAORDINARY', which is the letter at the 4th place to the right of the letter 'O'?
- (1) X (2) A (3) T (4) N

Q. 27 to Q. 31 Direction :

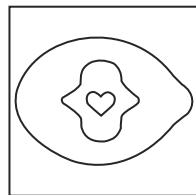
Find the odd term.

27. (1) Moon (2) Mars (3) Jupiter (4) Saturn
28. (1) 9 (2) 65 (3) 26 (4) 126
29. (1) 386 (2) 264 (3) 275 (4) 495
30. (1) Millenium (2) Second (3) Century (4) Light year

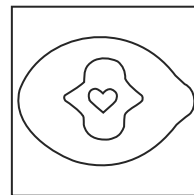
31.



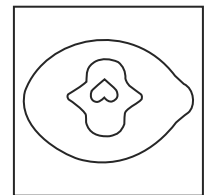
(1)



(2)



(3)



(4)

32. In the letter series "V, M, E, T, R, L, M, E, S, O, L, M, E, T, S, Q, V, M, E, O, L", how many times M is preceded by E and is immediately followed by T?
- (1) 3 (2) 2 (3) 4 (4) 1

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

^mJ - II

~Ö' Îmm MmMUr

26. "n{VVnmdZ' Bg eāX Hō "V' Aj a Hō Xn(hZr Va'\$ {ŪVr¶ H\$' na H\$Z gm Aj a AnVm h?

- (1) n (2) {V (3) Z (4) d

27. go 31 Hō {bE gMZm:

g'h ' | Ag\$V nX nhMmZm

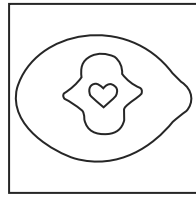
- (1) MYD' m (2) 'j b (3) Jē (4) e{Z

- (1) 9 (2) 65 (3) 26 (4) 126

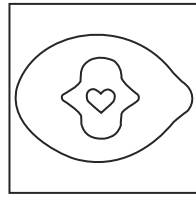
- (1) 386 (2) 264 (3) 275 (4) 495

- (1) ghóH\$ (2) gh\$S> (3) eVH\$ (4) H\$ndab¶

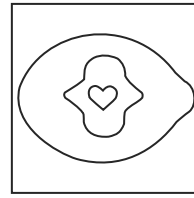
31.



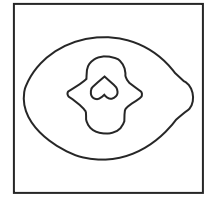
(1)



(2)



(3)



(4)

32. "I'r' y, 'U' yu, H\$VnFVn¶ F\$Vy Jh, g'nθ, àdng' BZ eāX g'h¶ ' | "g¶V Aj a (On\$aj a)' Hō {H\$VZo Aj a h&

- (1) 7 (2) 6 (3) 9 (4) 5

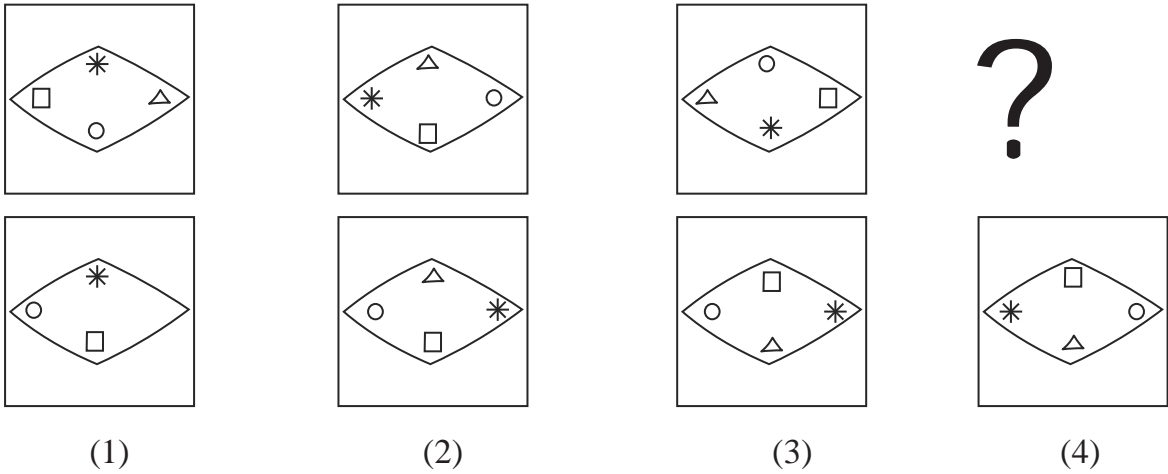
SPACE FOR ROUGH WORK



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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33. Find the correct alternative to replace the question mark in the series given below.
4, 7, 13, 25, 49, ?
(1) 59 (2) 95 (3) 97 (4) 69

34. In the given figures there is a particular sequence. Identify the sequence and find the figure which will replace the question mark.



35. **6, 8, 7, 3, 5, 9, 4, 2, 1**

In the number series by how much is the sum of prime numbers is more or less than the sum of composite numbers?

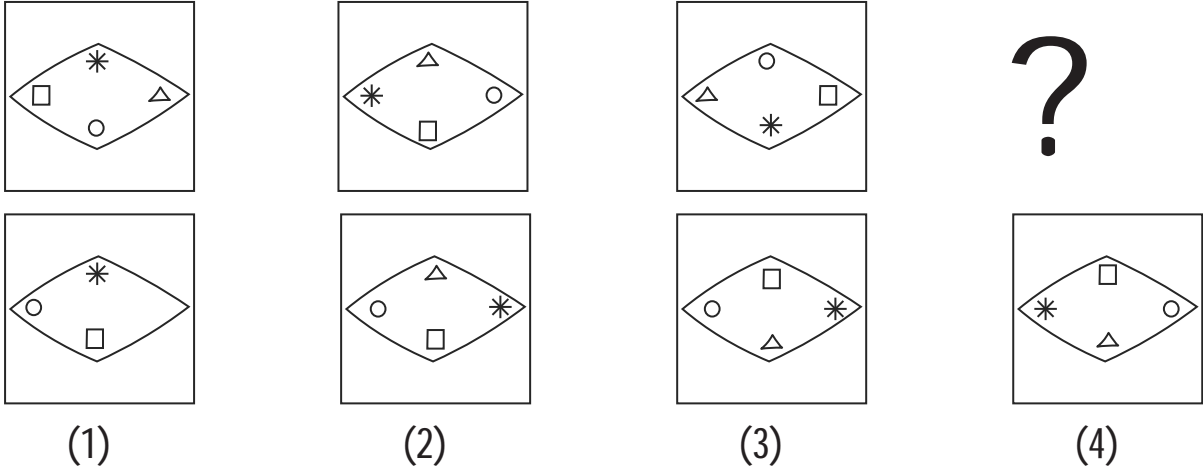
- (1) More by 10 (2) Less by 10 (3) Less by 9 (4) More by 9

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

33. {ZàZ g\$Qm lUr ' | àíZ {MÝh H\$m Qm} {dH\$en M{ZE&
 4, 7, 13, 25, 49, ?
 (1) 59 (2) 95 (3) 97 (4) 69

34. {ZàZ AnH\$VQm ' | {d{ei> àH\$na H\$m H\$' h; Bg H\$' H\$no nhMmZ H\$a àíZ{MÝh H\$m
 {dH\$en Tj



35. **6, 8, 7, 3, 5, 9, 4, 2, 1**

CnanV g\$Qm lUr ' | 'p g\$QmAni H\$m H\$b Qm'sb g\$QmV g\$QmAni H\$ H\$b Qm'sb
 go {H\$VZm H\$' Qm A{YH\$ h?
 (1) 10 go A{YH\$ (2) 10 go H\$' (3) 9 go H\$' (4) 9 go A{YH\$

SPACE FOR ROUGH WORK



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
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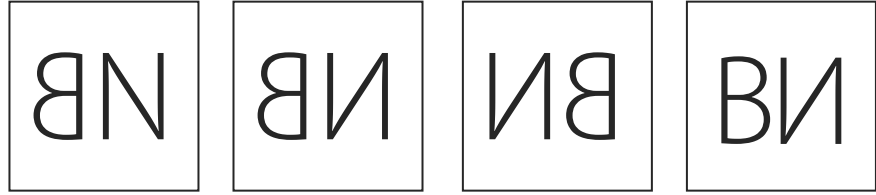
Q. 36 and Q. 37 : Direction :

Find out the mirror image of each of the following question figure from the alternatives given.

36. Question Figure



Answer Figure



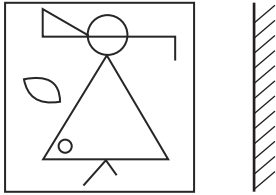
(1)

(2)

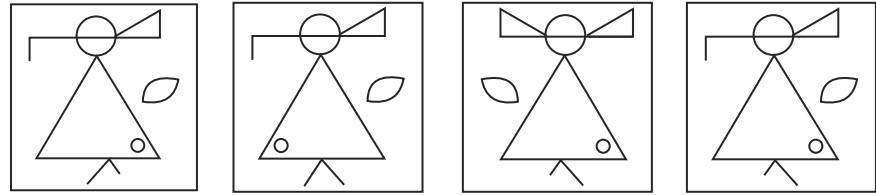
(3)

(4)

37. Question Figure



Answer Figure



(1)

(2)

(3)

(4)

38. In the given alphabetical series, which group of letters will occur at the place of question mark?

? MN ? NMM ? MNM ? N ? N

(1) MMNMM

(2) MNMNM

(3) MMNMN

(4) MNMMM

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

à. 36 VWm 37 H0 {bE gMZm:

CnanpV àíZnH0 àíZnH0V H\$ Xn0 ' | à(V'm H\$go {XI nB© XNr hj? ¶h CÍmanH0V ' | go {ZpíMV H\$(OE&

36. àíZnH0V

CÍma AnH0V



(1)



(2)



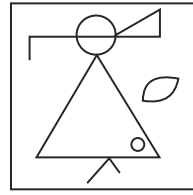
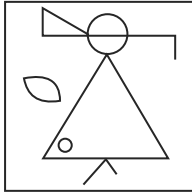
(3)



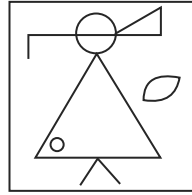
(4)

37. àíZnH0V

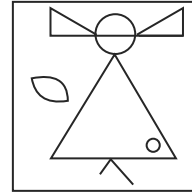
CÍma AnH0V



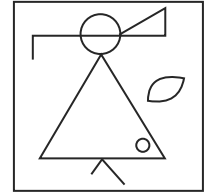
(1)



(2)



(3)



(4)

38. {ZâZ{b{I V {MÝh I Úr ' | àíZ{MÝh H\$m ñVnZ bāzo dnbo g' h H\$no nhMn(ZE&

? MN ? NMM ? MNM ? N ? N

(1) MMNMM

(2) MNMNM

(3) MMNMN

(4) MNMMM

SPACE FOR ROUGH WORK

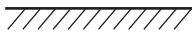


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Q. 39 and Q. 40 : Direction :

In each question a problem figure is held vertical above water surface. Identify its water reflection and select the correct alternative.

39. Question Figure



Answer Figure



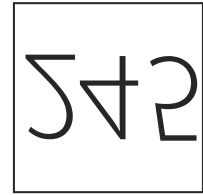
(1)



(2)

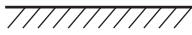
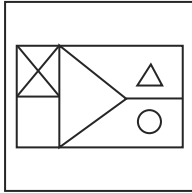


(3)

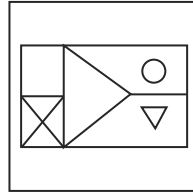


(4)

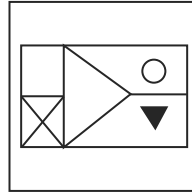
40. Question Figure



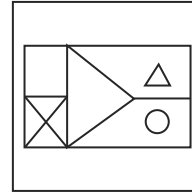
Answer Figure



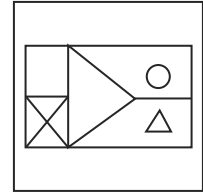
(1)



(2)



(3)



(4)

41. Find the correct alternative to replace the question mark in the given number series.

13, 15, 19, 27, ?

(1) 35

(2) 27

(3) 32

(4) 30

42. **ABCDE FGHIJ KLMNO PQRST UVWXY**

In the given alphabetical series, write the left adjacent letter, of the letter which is at seventh place from the right end?

(1) E

(2) T

(3) R

(4) Y

SPACE FOR ROUGH WORK

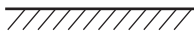
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

à. 39 VWm 40 Hó {bE gMzm

{ZâZ àíZmH%V H\$no nmZr Hó gm Zo al Zo na nmZr '| CgH\$m à{Vq~ H\$gm {XI dlm?
CîmaH%V '| nhMmZE&

39. àíZmH%V

Cîma AmH%V



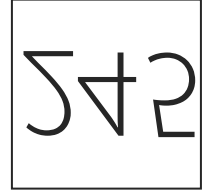
(1)



(2)



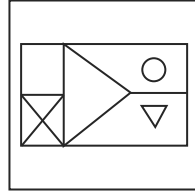
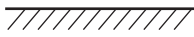
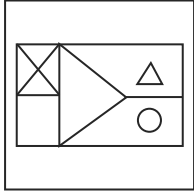
(3)



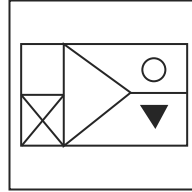
(4)

40. àíZmH%V

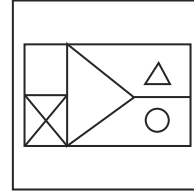
Cîma AmH%V



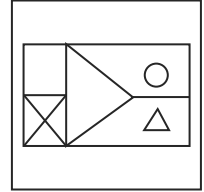
(1)



(2)



(3)



(4)

41. {ZâZ g\$%lm lOr '| àíZ{MYh H\$m nWnZ bZo dnto {dH\$en H\$no MZE&

13, 15, 19, 27, ?

(1) 35

(2) 27

(3) 32

(4) 30

42.

ABCDE FGHIJ KLMNO PQRST UVWXY

CnanpV Aj a 'n{bH\$m Hó Xn{hZr Am gm{d| Aj a Hó ~nr Am H\$m g{¼ Aj a H\$Z
gm hndm?

(1) E

(2) T

(3) R

(4) Y

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

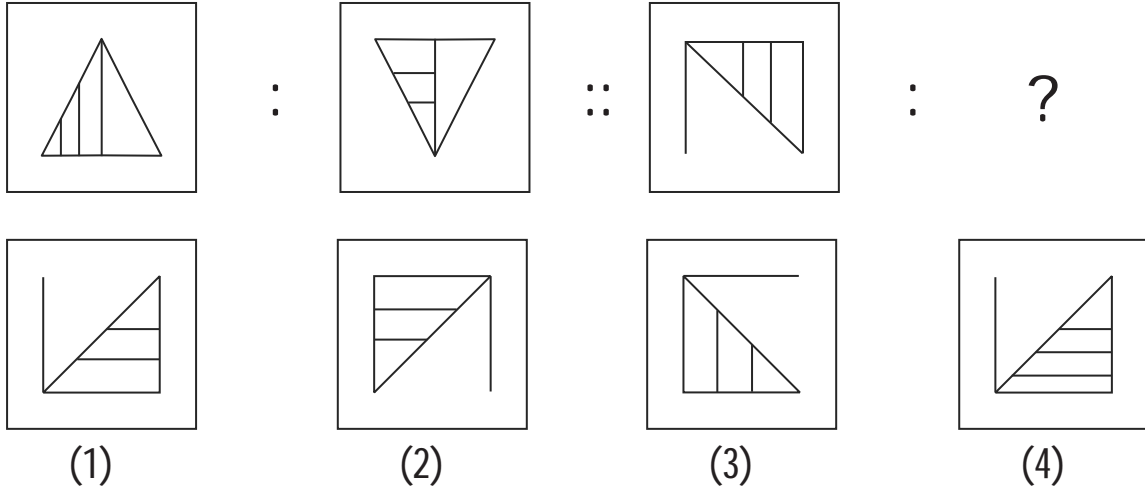
à. 43 go 47 Hò {bE gMzm:

{ZâZ àíZn' | àW' VWm {ÜVr¶ nXn' | Ogm g\$Y h; dhr g\$Y Vrgao Anp MnpVo nXn' | h; dh g\$Y nhMmZ H\$a àíZ {MÝh H\$m ¶n¶} {dH\$en MqZE&

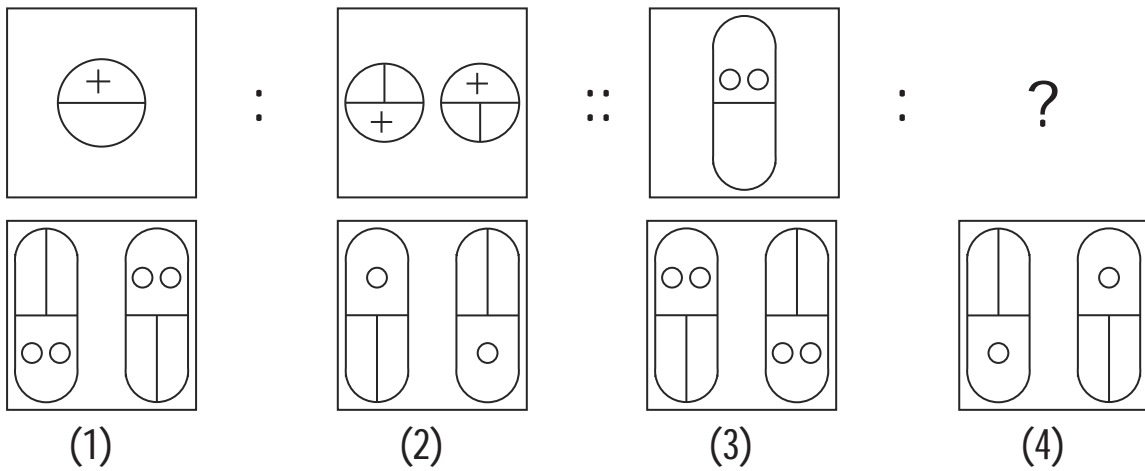
43. anôx : Ácma :: '»IZ : ?

- (1) JÝZm (2) Amí (3) XÝ (4) ~nOam

44.



45.



SPACE FOR ROUGH WORK





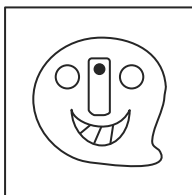
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

46. $4 : 18 :: 6 :: ?$
(1) 19 (2) 22 (3) 18 (4) 27
47. $26 : 38 :: 48 : ?$
(1) 52 (2) 80 (3) 48 (4) 64
48. Find the odd term in the given series.
3, 4, 6, 10, 22, 34
(1) 6 (2) 10 (3) 22 (4) 34
49. Swati is eight years older than Kranti. The sum of the present ages of both the girls is 44. Find the age of Swati eight years before?
(1) 52 (2) 36 (3) 34 (4) 18
50. If Rat is called Cat, Cat is called Donkey, Donkey is called Dog, Dog is called Deer, Deer is called Human, Human is called Rabbit, Rabbit is called Calf then who is the most intelligent animal among them?
(1) Human (2) Calf (3) Rabbit (4) Dog

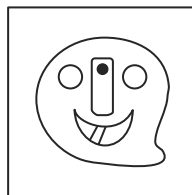
Q. 51 and Q. 52 : Direction :

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

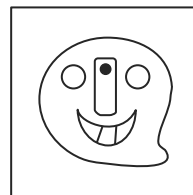
51. Question Figure



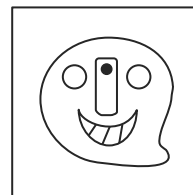
Answer Figure



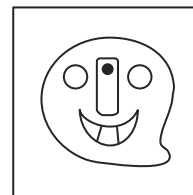
(1)



(2)



(3)



(4)

SPACE FOR ROUGH WORK

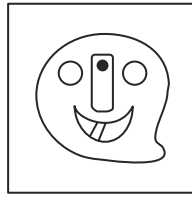
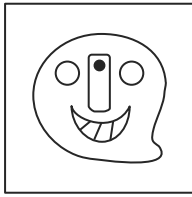


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

46. 4 : 18 :: 6 : ?
(1) 19 (2) 22 (3) 18 (4) 27
47. 26 : 38 :: 48 : ?
(1) 52 (2) 80 (3) 48 (4) 64
48. {ZàZ g\$¶m 'm(bH\$m '| JbV nX nhMmZE&
3, 4, 6, 10, 22, 34
(1) 6\$ (2) 10 (3) 22\$ (4) 34\$
49. ñdnVr H\$Vr go 8 df©~S\$ hi, CZ XnznH H\$ dV©nZ An¶w H\$m ¶m' \$b 44 df©hi, Vno ñdnVr H\$ AnR> df©n¶© An¶w {H\$VZr hnoR?
(1) 52\$ (2) 36 (3) 34 (4) 18\$
50. Mjho H\$no {-ëbr nh\$no {-ëbr H\$no JYm, JYo H\$no H¶m, H¶no H\$no {haU, {haU H\$no 'Z¶¶, 'Z¶¶ H\$no I aJne, I aJne H\$no -N\$am nh\$no Vno g-go -¶' nZ ànUr H\$Z gm hnoR?
(1) 'Z¶¶\$ (2) -N\$am (3) I aJne (4) H¶m

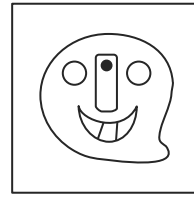
à. 51 VWm 52 H\$ {bE gMZm-
{ZàZ àfZnH\$V go hÿ-hÿ {'bZdnbr AnH\$V {dH\$en '| go MZE&

51. àfZnH\$V

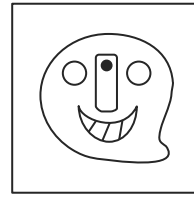


(1)

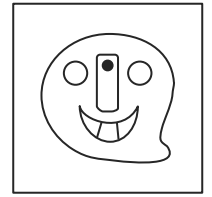
C¶na AnH\$V



(2)



(3)



(4)\$

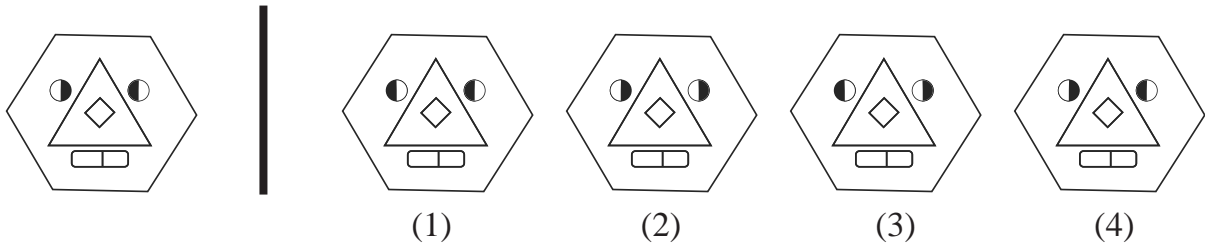
SPACE FOR ROUGH WORK



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

52. Question Figure

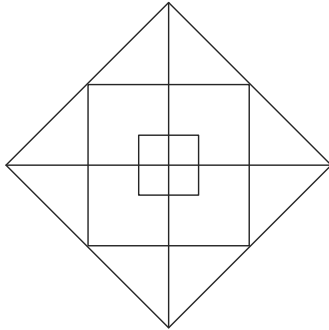
Answer Figure



53. In a shop, there are few sacks of Wheat, Jowar, Bajra, Tur, Sugar. The number of sacks of Sugar's is twice the total of all other sacks. All other sacks of grains are equal i.e. each of 12. Find out the total number of sacks in the shop?

- (1) 60 (2) 144
(3) 96 (4) 180

54.



Find out the total numbers of squares present in the given figure.

- (1) 8
(2) 9
(3) 11
(4) 12

Q. 55 to Q. 59 : Direction :

In each of the following questions three words are given with some common relation. So their group is formed. Select a word from the alternatives given which has the same common feature of the given group.

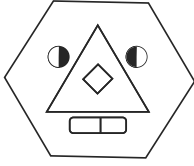
55. Sugar, Salt, Washing soda, _____

- (1) Alum powder (2) Turmeric powder
(3) Oil (4) Sand

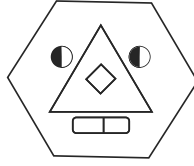
SPACE FOR ROUGH WORK

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

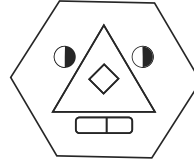
52. àíZnH\$V



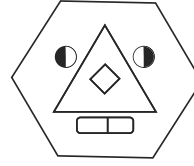
Cîma AnH\$V



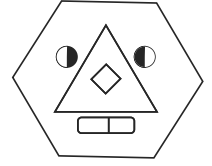
(1)



(2)



(3)



(4)

53. {H\$gr Xbî\$z ' | Jbi; Ádma, ~nDam, Aaha VWm e³H\$a {H\$ H\$N> ~nr¶mæ h& BZ' | e³H\$a H\$a ~nr¶mæ AÝ¶ AZnO H& H& ~n¶¶¶ H\$a Ang m Xplûo go A{YH\$a h& Cgr àH\$a e³H\$a H& Abndm AÝ¶ g^r ~n¶¶mæ g'nZ AWn¶ 12 h; Vno Xbî\$z ' | AZnO H\$a H& ~n¶¶¶ H\$a g\$¶¶m {H\$VZr hndr?

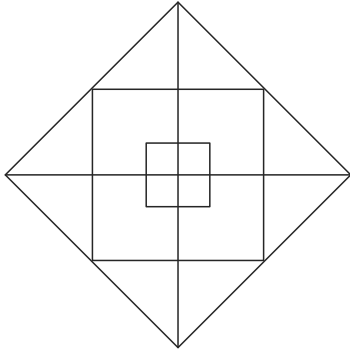
(1) 60\$

(2) 144

(3) 96\$

(4) 180

54.



{ZâZ AnH\$V ' | H& dJn¶ H\$a g\$¶¶m ~VmAn&

(1) 8\$

(2) 9

(3) 11\$

(4) 12

à. 55 go 59 H& {bE g¶MZm:

àíZno ' | VrZ nX {XE h; CZH\$a EH\$a {de¶¶m h& {Oggo CZH\$a EH\$a g'¶ V¶¶na hnd/m h; Bg g'¶ H& g\$¶V nX H\$a {dH\$a ' | go nhMnz&

55. e³H\$a, Z'H\$a, YnzO H\$a gndm _____

(1) {'\$H\$a\$

(2) h&Xr>

(3) Vb\$

(4) ab

SPACE FOR ROUGH WORK



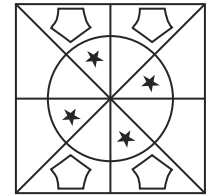
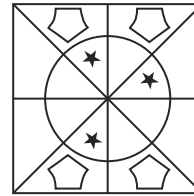
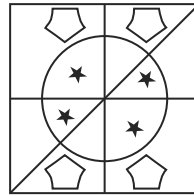
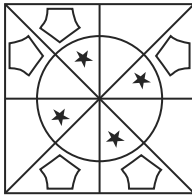
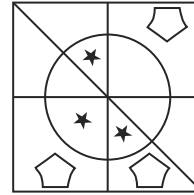
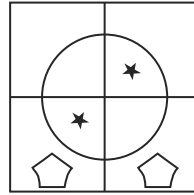
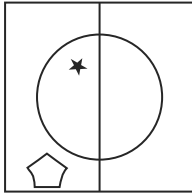
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

56. Onion, Garlic, Potato, _____

- (1) Sweet potato
- (3) Beet root

- (2) Radish
- (4) Ginger

57.



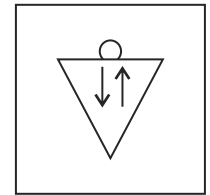
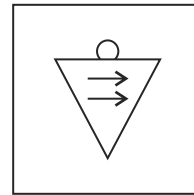
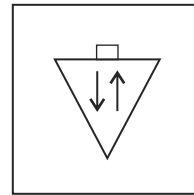
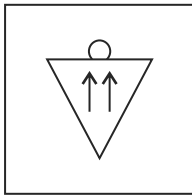
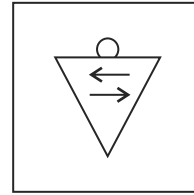
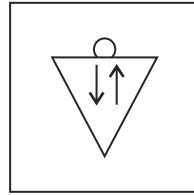
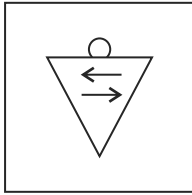
(1)

(2)

(3)

(4)

58.



(1)

(2)

(3)

(4)

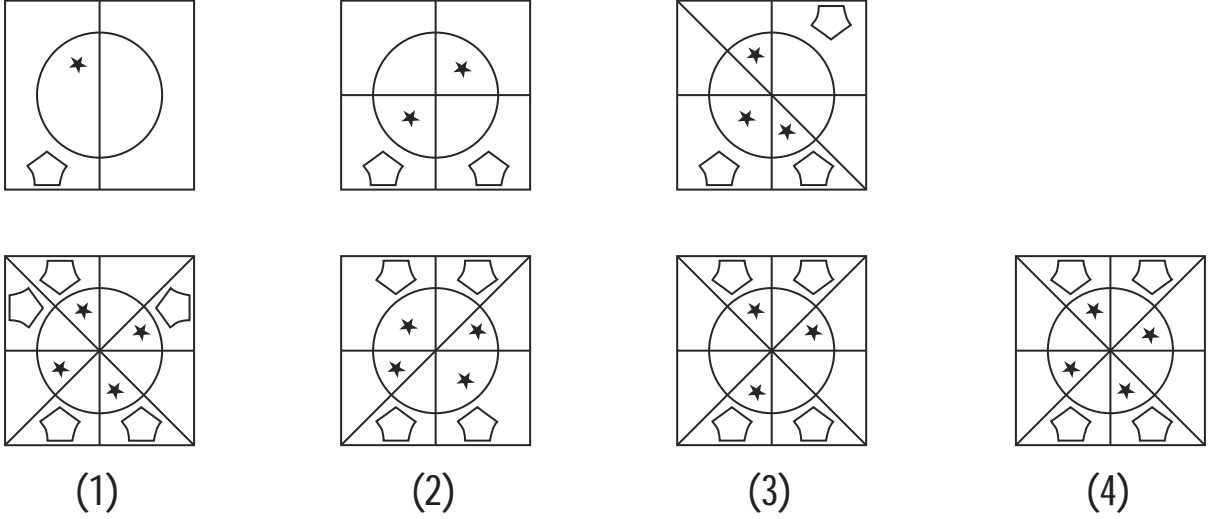
SPACE FOR ROUGH WORK

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

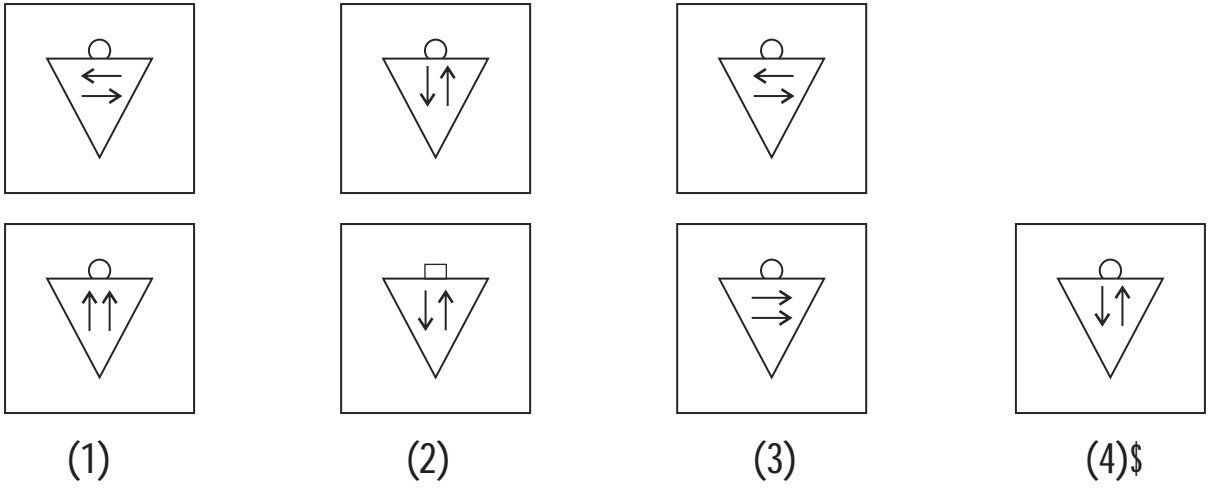
56. BqInD, bhgZ, Anby _____

- (1) aVrb\$ (2) 'jpr (3) eb0'\$ (4) AXaH\$

57.



58.



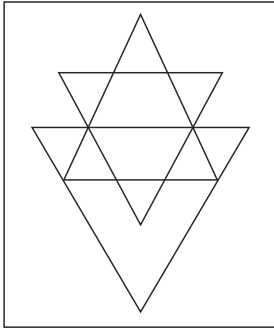
SPACE FOR ROUGH WORK



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. 3412, 4520, 2510, _____
(1) 1234 (2) 2020 (3) 5402 (4) 4416

60. Find out the number of triangles in the given figure.



- (1) 14
(2) 11
(3) 10
(4) 13

61. John and Mois are standing in a row. John is at 17th place from the beginning and 8th from back. On the other hand Mois is 6th from the beginning then what will be his position from back?
(1) 24 (2) 19 (3) 18 (4) 17

62. Rashid is standing facing North East. He turned to his left 3 times in right angles. Which of the following directions will be there to his right?
(1) South West (2) North West
(3) North (4) North East

Q. 63 and Q. 64 : Direction :

In the code language few numbers are denoted using symbols. Study them and find the correct alternative.

Numbers	0	1	2	3	4	5	6	7	8	9
Symbols	+			□		∇	×		@	Δ

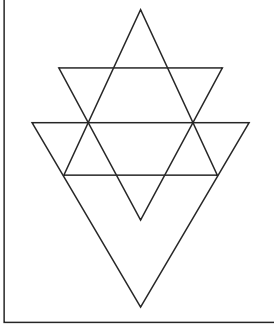
63. Δ Subtract □ Multiply + Add ×
(1) 12 (2) 15 (3) 6 (4) 9

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

59. 3412, 4520, 2510, _____
 (1) 1234\$ (2) 2020 (3) 5402 (4) 4416

60.



{ZaZ AnH\$V ' | {I^Dn H\$ g\$fm ~VmAn

- (1) 14\$
 (2) 11
 (3) 10
 (4) 13

61. OnZ VWm 'nB@ EH\$ n\$^3V ' | I Sa h& OnZ AmJo go 17 d| VWm nrN@ go 8 d| H\$' n\$H\$ na h& 'nB@ Cgr n\$^3V ' | AmJo go 6 d@ H\$' n\$H\$ na hm Vno 'nB@ nrN@ go {H\$VZo H\$' n\$H\$ na hm? (1) 24\$ (2) 19 (3) 18 (4) 17

62. aerX B@n'q| {Xem H\$ Ann 'w H\$aH@ I Sa h& dh g' H\$nb ' | ~n'r Va'\$ VrZ ~na 'Gym hi Vno CgH@ Xn'hZo hmV H\$ Ann H\$Z gr {Xem hm? (1) ZF\$Q\$ (2) dmf'i'q| (3) C@Va (4) B@n'q|

à. 63 VWm 64 H@ {bE gMzm:

{H\$gr gn\$VH\$ ^nfm H@ A\$H@ H@ {bE H@N> {M'h {XE JE h& CZH\$m {dMna H\$aVo h& qn'q| {dH\$en M@ZE&

A\$H\$	0	1	2	3	4	5	6	7	8	9
{M'h	+			□		▽	×		@	△

63. △ KQnd □ JUm + On@> ×
 (1) 12\$ (2) 15 (3) 6\$ (4) 9\$

SPACE FOR ROUGH WORK

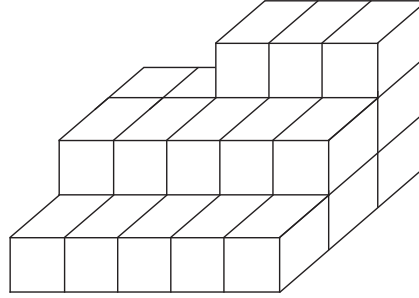


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

64. ▽ Add || Subtract Δ Divide □

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

65. In the given figure, how many cubical boxes are there?

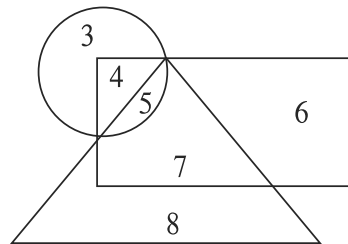


- (1) 13 (2) 28 (3) 18 (4) 23

66. In the year 2017. Republic day was on Wednesday then in the same year Dr. Babasaheb Ambedkar Jayanti was on which day?

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

67. Observe the venn diagram carefully and choose the correct answer from the alternatives for the questions given below.



What will be the difference between the sum of numbers that are only in rectangle and triangle to that of the numbers only in circle and rectangle?

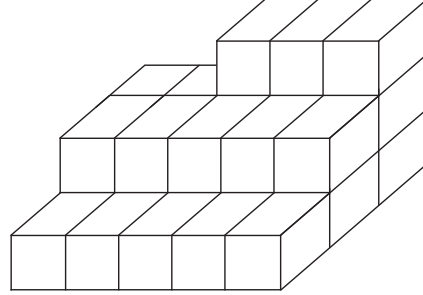
- (1) 23 (2) 5 (3) 6 (4) 2

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

64. $\nabla \text{On} > \parallel \text{KOn} \Delta \wedge \text{ml} \square$
 (1) 9\$ (2) 8 (3) 2 (4) 6

65. {Z&Z {XE JE AnH\$V ' | Hdb {H\$VZo KZnH\$na J0H6 hi?

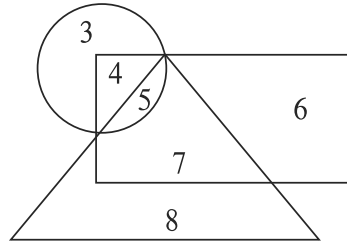


- (1) 13 (2) 28 (3) 18 (4) 23\$

66. B. g. 2017 H\$m JUV\$ {Xdg ~Wdna H\$no AnVm hi, Vno Bgr dF©Sxi ~m-rgnhe An\$ GHSa OYr {H\$g {XZ AnMdr?

- (1) e{Zdna\$ (2) a{ddna (3) Jédna (4) eH\$dna

67. CnanV dZ AnH\$V Üqinz go Xd | VWm {Z&Z àiZn H6 CÎna {dH\$en ' | go MZE&



àíZ: Hdb MV©, Hdb {Î^© ' | AnZo dnbo A\$H\$ VWm Hdb dVm VWm MV© ' | AnZo dnbo A\$H\$ H\$m qno'So H\$m AÍVa {H\$VZm hndm?

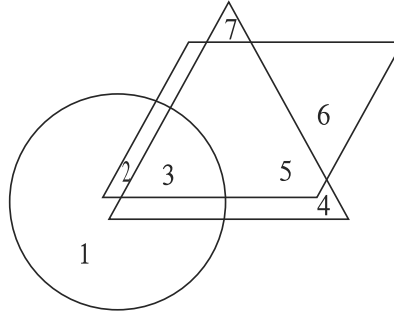
- (1) 23\$ (2) 5 (3) 6\$ (4) 2\$

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

68. The given figure shows the number of musicians in triangle, singers in rectangle and actors in circle. Observe the figure and answer the questions.



Find the number of people who are singers as well as musicians and actors?

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

69. 1st February 2016 was Monday. What was the day on 1st February 2010?

- (1) Monday (2) Tuesday (3) Thursday (4) Friday

70. Select the number to replace the question mark.

4	14	49
9	18	36
16	?	25

- (1) 18 (2) 15 (3) 30 (4) 20

71. In a code language CAP = 341, PAN = 417, RAN = 197 is written like this.

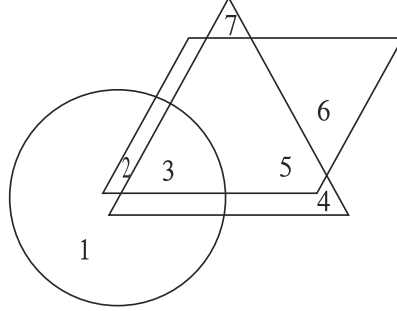
In the same language how will be the word CAR written?

- (1) 917 (2) 391 (3) 471 (4) 734

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

68. {ZaZ dZ AnH\$V ' | {I^D g\$rvH\$na, MV^D JmH\$, dZm A{^ZVm H\$ g\$Qm H\$no XenD h; BZH\$m {Zarj U H\$aH\$ {ZaZ aZnH H\$ CIma Xr{OE&



aZ - g\$rvH\$na, JmH\$ Vm A{^ZVm VrZnH JmH go ganD iQ{^Qm H\$ g\$Qm ~VnBQ&
 (1) 3 (2) 4 (3) 5 (4) 2

69. 1 'sadar 2016 H\$ {XZ gndma Wm, Vno 1 'sadar 2010 H\$ {XZ H\$Z-gm dma hndm?
 (1) gndma\$ (2) 'Sbdma (3) Jcdma\$ (4) eH\$dma

70. aZ{M\$H H\$ {bE QmQ g\$Qm H\$m {dH\$en M{ZE&

4	14	49
9	18	36
16	?	25

(1) 18\$ (2) 15 (3) 30\$ (4) 20

71. {H\$gr gndVH\$ ^mf m ' | 'XZ = 417, gXZ = 197, d'Z = 341 {bI Vo hnd Vno Cgr ^mf m ' | "dgZ" eAX H\$no H\$go {bI m OnVm h?
 (1) 917\$ (2) 391 (3) 471\$ (4) 734

SPACE FOR ROUGH WORK

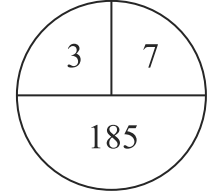
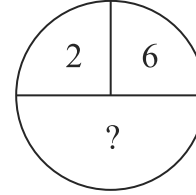
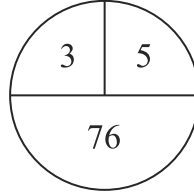
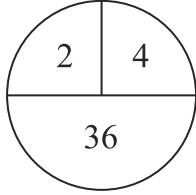


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

72. In a code language 246 is written as 82448. How will 579 be written in the same code language?

- (1) 305690 (2) 356399 (3) 355699 (4) 356345

73. Select the correct alternative to replace question mark.



- (1) 64 (2) 152 (3) 224 (4) 112

74. Grampanchayat has appealed the local people to contribute in the 'Jalyukta Shivaar' scheme. In this situation which action will be appropriate for Atharva?

- (1) Atharva will plan for an outing with family.
(2) Atharva will understand the importance of the scheme and will happily contribute.
(3) Atharva will tell people about the drawbacks of the scheme.
(4) Atharva will give excuse for an important work and will stay at home.

75. While going to school you see a magic show going on. Your friend Subhash insists you to see that. What will you do?

- (1) Leaving Subhash there, you will go to school.
(2) Take along Subhash to school.
(3) Tell Subhash the importance of studies and ask him to control the temptation for magic show.
(4) Complain to his parents that instead of going to school he keeps watching magic show.

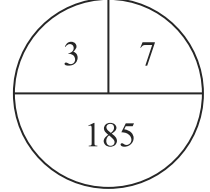
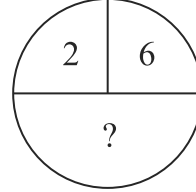
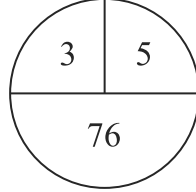
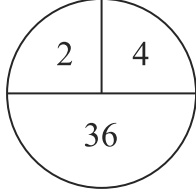
SPACE FOR ROUGH WORK

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. {H\$gr gnH\$ ^mfm ' | 246 {h g\$ 82448 {bl Vo hno Vno Cgr ^mfm ' 579 {h g\$ H\$go {bl r Onjor?

- (1) 305690\$ (2) 356399 (3) 355699 (4) 356345

73. {XE JE AnHV ' | àiZ{MÝh H\$ nWnZ na AnZo dnlor g\$ H\$m {dH\$en MZE&



- (1) 64\$ (2) 152 (3) 224 (4) 112\$

74. "Ob{edna' Bg H\$PH\$ H\$ {bE Jnr n\$VnV ' | Zm[aH\$ H\$no I 'XnZ H\$ {bE Anihnz {H\$Bg Adga na AWd©H\$Z gr Cn{H\$V H\$V H\$Vm h?

- (1) AWd©n[adna H\$ gnV Xigao Jn\$ ^U H\$ {bE OnVm h&
 (2) AWd©I 'XnZ H\$ 'hId H\$no g'PH\$a ghf©I 'XnZ ' | gh^nr hnm h&
 (3) "Ob{edna' {nDZm H\$ {Qræ bnolj H\$no ~VbnVm h&
 (4) "Oéar H\$nr hj' {h H\$H\$a Ka ~RZm ng\$ H\$Vm h&

75. {dÚnb{ OnVo g' { 'm© ' | "OnXy H\$m I b' Mb ahm hj; AnnH\$m { 'I gmf AnnH\$no Bgo Xd Zo H\$ {bE AmJh H\$Vm hj; Ego Adga na Ann 3{m H\$aJ?

- (1) gmf H\$no AH\$om dht N\$> H\$a {dÚnb{ OnVo h&
 (2) gmf H\$no I tMH\$a {dÚnb{ bH\$a Onj&
 (3) gmf H\$no nT\$©H\$m 'hEd g'PnH\$a "OnXy H\$ I b' H\$ AnH\$F go namVm H\$aJ&
 (4) gmf H\$ Ka Om H\$a, ""dh {dÚnb{ Z OnH\$a OnXy Xd ahm hj' Egr {eH\$V nmbH\$ go H\$aJ&

SPACE FOR ROUGH WORK



SPACE FOR ROUGH WORK