

ايمكّل 75 هوالات


 (1) (3) (4): 6 - E

$$
\begin{equation*}
\text { ( } 1 \text { (2) ( }(\star) \tag{5}
\end{equation*}
$$



تابِل ارآر


كثش كريّا


> -

- 



## SECTION - I

## ENGLISH

## Instructions for $\mathbf{Q} .01$ to $\mathbf{Q .} 03$

Read the passage carefully and answer the following questions.
Mani is my favourite cat. Every morning mother gives her some milk. Sometimes she catches a mouse near the garbage pit. She likes climbing trees and watching the birds.

1. What does Mani catch?
(1) A pit
(2) A mouse
(3) Milk
(4) A bird
2. Find the odd term.
(A) Morning
(B) Climbing
(C) Watching
(1) 'B' correct
(2) ' C ' correct
(3) ' $A$ ' correct
(4) 'A', 'B', 'C' correct
3. Find the rhyming word for 'Free'.
(1) She
(2) Give
(3) Like
(4) Tree
4. Fill in the blank with the correct alternative.

Malhar caught a big golden fish ___ his net.
(1) in
(2) on
(3) over
(4) upon
05. Choose the correct comparison for as timid as $\qquad$ .
(1) rabbit
(2) elephant
(3) deer
(4) vulture
06. Look at the picture and select the correct conversation from the given options.
(1) A : Excuse me, uncle. Is this yours?

B : Oh, yes!
(2) A : Thank you so much for this gift.

B : You are welcome.
(3) A : What's the time?

B : It's two O'clock.
(4) A : Can you please help me. B : Sure.


## SPACE FOR ROUGH WORK

7. Ladder : $\begin{array}{|cc|}\square & \square \\ 1 & 1\end{array}$ : : English : ?
(1)

(3)

(2)

(4)

8. Find the smaller hidden word which indicates 'Head of the unit' from the word - Handkerchief.
(1) Chick
(2) Chief
(3) Hand
(4) And
9. Complete the word register.

Violin, Tabla, $\qquad$ , $\qquad$ .
(1) Erraser, Sponge
(2) Scene, Museum
(3) Tambourine, Cymbals
(4) Mixer, Sieve
10. Identify the game and select the correct option.

(1) Hop-scotch
(2) Hide and seek
(3) Marbles
(4) Skipping-rope
11. Choose the correctly spelt word.
(1) Compitition
(2) Competition
(3) Compitision
(4) Competision
12. Identify the underlined punctuation mark in the given sentence. Ah! At last I will have some rice.
(1) Apostrophe
(2) Comma
(3) Question mark
(4) Exclamation mark

## SPACE FOR ROUGH WORK

13. Select the proper option to complete the motto.
$\qquad$ is wealth.
(1) Money
(2) Health
(3) Currency
(4) Growth
14. Fill in the blank with correct option.

This advertisement gives offer for $\qquad$ festival.

(1) Eid
(2) Pune
(3) Diwali
(4) Christmas
15. Select the correct alternative.
$\qquad$ work quickly.
(1) Lets'
(2) let's
(3) Let's
(4) 'Lets
16. Find the odd man out.
(1) Shiny star
(2) Tall tree
(3) Clever house
(4) Old man
17. Which of the following is a request? Choose the correct option.
(1) May I come in?
(2) I don't know.
(3) What are you doing?
(4) Please wait for me.
18. Look at the chart and find the correct option.

(1) Beak
(2) Tusk
(3) Stomach
(4) Wrist
19. Select the correct option.

February is the $\qquad$ month of the year.
(1) second
(2) 2
(3) II
(4) two

## SPACE FOR ROUGH WORK

20. This clock shows the time $\qquad$ .

(1) quarter to four
(2) quarter past four
(3) quarter to three
(4) quarter past three
21. What will you write in the following timeline?

| Present | Past | Future |
| :---: | :---: | :---: |
| $\downarrow$ | $\downarrow$ | $\downarrow$ |
| Find | $?$ | Will find |

(1) Will find
(2) Found
(3) Finds
(4) Was finding
22. At the time of examination, what will you say to your friend? Choose the proper greeting.
(1) All the best.
(2) All in one.
(3) All is set.
(4) All sit down.
23. Select the correct option.

Sunday comes after $\qquad$ .
(1) Monday
(2) Thursday
(3) Saturday
(4) Tuesday
24. Choose the correct alternative for the given sentence.
gaurav was the captain of ' $a$ ' division's team.
(1) Capital ' $G$ ' for gaurav
(2) Capital ' $A$ ' for ' $a$ ' division
(3) Capital ' C ' for captain
(4) Capital ' $G$ ' for gaurav and capital ' $A$ ' for ' $a$ ' division.
25. Count the number of question marks in the following conversation.

A : Hello, Ira speaking. Will you come to play with me?
B : Which game?
A : Off course! Basketball.
B : When?
A: At 5 p.m.
(1) 2
(2) 4
(3) 0
(4) 3

## SPACE FOR ROUGH WORK

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

## SECTION - II

## INTELLIGENCE TEST

26. How many two letter words are more or less than the four letter words in the given sentence?
"Raju helped Ram while he was climbing Shivneri Fort."
(1) More by 1
(2) Less by 1
(3) More by 2
(4) Less by 2
27. In the given alphabet series which letters have occured same number of times? K P G G P K G H T P D K G P T D P
(1) P G
(2) K T
(3) T D
(4) $\mathrm{D} P$
28. In the given number series how many times does ' 3 ' occur before ' 5 ' but ' 4 ' does not occur after '5'?

835245353465435356435354357
(1) 7 times
(2) 8 times
(3) 6 times
(4) 9 times

## Q. 29 to Q. 33 Direction:

Select the odd term
29. (1) to see - to look
(2) dirty - dusty
(3) hand - fore arm
(4) poor - weak

## SPACE FOR ROUGH WORK

28. 

$$
\text { سوالنُمب29 ك } 33 \text { ك لي بابت : }
$$

(2) (2 ورنج - خرثيم

(1) 29.
زيب -رن
آب - پإن


$$
\begin{aligned}
& 835245353465435356435354357 \\
& \text { (2) } 8 \text { كتب } \\
& \text { (4) } 9 \text { متٌ } \\
& \text { (1) } 7 \text { مت: } \\
& \text { (3) } 6 \text { متٌ }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{|l|lllll|llll|llll|llll}
\hline \text { A B C D E } & \text { F G H I J } & \text { K L M N O } & \text { P Q R S T } & \text { U V W X Y } \\
\hline
\end{array} \\
& \text { SECTION - II } \\
& 26 .
\end{aligned}
$$

> (2) ايكزياره
> (4) ايكّم
> 27.

> セ i
> (2)
> (4)
> (3) (3)

| 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. 

(1)

(2)

(3)

31.

(1)

(2)

(3)

(4)
32. (1) 4
(2) 17
(3) 7
(4) 12
33.
(1) 111
(2) 482
(3) 231
(4) 362
Q. 34 and Q. 35 Direction:

Consider the pattern in the given number series and select the correct option to replace the question mark.
34. $53,61,68,82, ?, 103$
(1) 92
(2) 91
(3) 89
(4) 95
35. $2,4,7,12,19,30, ?, 60$
(1) 47
(2) 43
(3) 49
(4) 45
36. In the given series of symbols select the correct group from the options to replace the question mark.
$<+\times-,+\times-<, \times-<+,-<+\times, ?$
(1) $<\times+-$
(2) $\times-<+$
(3) $<+x-$
(4) $>+x-$

## SPACE FOR ROUGH WORK



(4)

(3)

(2)

(1)

12 (4)
362 (4)
231
7 (3)
17

482
(2)

4 (1) 32.
111 (1) 33.


$53,61,68,82, ?, 103$


| 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

37. Select the correct figure from the options to replace the question mark.

## Question Figures


$?$

Answer Figures

(1)

(2)

(3)

(4)
38. Select the wrong term in the given number series.

$$
\frac{1}{3}, \frac{3}{6}, \frac{5}{11}, \frac{7}{17}, \frac{9}{27}, \frac{11}{38}
$$

(1) $\frac{3}{6}$
(2) $\frac{11}{38}$
(3) $\frac{7}{17}$
(4) $\frac{9}{27}$
39. In the adjacent figure how many triangles are there?

(1) 8
(2) 10
(3) 11
(4) 5
40. In the following question various faces of a cube are shown. Study them and find the number which is on the face opposite to 5.

(1) 2

(2) 6

(3) 1
(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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


: سواليش


جوابڭشكلي :

(1)

(2)

(3)

(4)
,

$$
\begin{equation*}
\frac{1}{3}, \frac{3}{6}, \frac{5}{11}, \frac{7}{17}, \frac{9}{27}, \frac{11}{38} \tag{1}
\end{equation*}
$$

$\frac{9}{27}$
(4)
$\frac{7}{17}$
(3)
$\frac{11}{38}$
(2)
$\frac{3}{6}$


39.

5 (4)
'5 ' 40.



1 (3)



6 (2)


2 (1)


| 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

41. If Horse is called Camel, Camel is called as Zebra, Zebra is called as Donkey, then which animal is called as 'Ship of Desert'.
(1) Horse
(2) Camel
(3) Donkey
(4) Zebra
42. Ajay is taller than Ramesh but shorter than Sadu. Sameedha is taller than Ajay but not as tall as Sadu. Who is the tallest?
(1) Sadu
(2) Sameedha
(3) Ajay
(4) Ramesh
43. Five years ago John and Ahmed's age was $\frac{1}{3}$ and $\frac{1}{4}$ times respectively of Sharad's age at that time. If John's age was 8 yrs at that time then what is the addition of ages of all three, two years later?
(1) 38 yrs
(2) 53 yrs
(3) 59 yrs
(4) 40 yrs
44. There are two married sons and three grand children in Radha's family. Find minimum number of members in Radha's family.
(1) 12
(2) 11
(3) 10
(4) 9

## Q. 45 to Q. 49 Direction:

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.
45. Maharashtra : Governor : : India : ?
(1) Prime Minister
(2) President
(3) Chief Minister
(4) Vice-President

## SPACE FOR ROUGH WORK


41.
（2）اونط
گورٌا
（1）
（4）زيبا
＂

42.

（2）（2（4
يوسف
（1）
（4）رتن
لـيم


」 53 （2）
Jし 38 （1）
ل 40 （4）
لし 59 （3）

$$
\begin{align*}
& 9 \text { (4) } \tag{2}
\end{align*}
$$

$$
\begin{equation*}
\text { سوالثمْ45 ك } 49 \text { عك بِ بايت : } \tag{3}
\end{equation*}
$$



مباراشٌ : گورز : : كهارت : ؟

（3）وزياعلا


46.
$M$
$N$

(1) $\cdot \sum<$
-•


$?$

(2)

(3)

(4)
47.


(1)

(3)

(4)
48. $13: 169:: 15:$ ?
(A) 225
(B) 175
(C) 195
(1) Only ' $A$ ' is correct
(2) Only ' C ' is correct
(3) ' A ' and ' B ' both are correct
(4) ' $A$ ' and ' $C$ ' both are correct

## SPACE FOR ROUGH WORK





(1)

(2)

(3)

(4)
$13: 169$ : : 15 : ? 48.
(A) 225
(B) 175
(C) 195

- مر:

مر

- اور ' ' ' '
- اور 'A'


| 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. $27: 14$ : : $18:$ ?
(1) 13
(2) 12
(3) 15
(4) 17
50. In the adjoining figure, if one walks from 'House' (A) to 'School' (B) in the direction of the arrows, how many times has he to turn to his left?

(1) 6 times
(2) 5 times
(3) 11 times
(4) 7 times
51. Rahul says, "There are 6 boys standing in front of me in a row and Amit is at the third position behind me." Amit says, "I am standing next to the boy who is exactly at the middle place in the row." How many boys are standing in the row?
(1) 18
(2) 19
(3) 21
(4) 23
52. In a certain year if Independence day occurs on Tuesday then in the same year which day would be the last day of the year?
(1) Sunday
(2) Monday
(3) Tuesday
(4) Wednesday

## SPACE FOR ROUGH WORK




(1)
(4)
(3) 11 (3)
51.


19 (2)
18 (1)
23 (4)
21 (3)

52.
\% (2)
(1) اتّار
(4)
(3)


| 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

53. The adjacent figure shows the number of players playing different games. Observe the figure and find how many players play at least two games?
(1) 34
(2) 39
(3) 21
(4) 47

## Cricket



Hockey
 Kabaddi
54. Select the correct option to describe the given venn diagram.

(1) Male, Female, Doctors
(2) Numbers, Even numbers, Odd numbers
(3) Trees, Mango, Jackfruit
(4) Country, State, District
55. In the given square pattern, select the correct option to replace the question mark.

| 11 | 67 | 17 |
| :---: | :---: | :---: |
| 41 | $?$ | 47 |
| 23 | 31 | 5 |

(1) 73
(2) 61
(3) 59
(4) 53

## 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 53.



47 (4)
54. (1) عرد - جغتعیر - طاقهر, ورخت - آم - كمّل مك - رياست -

55.
$\begin{array}{ll}73 & (1) \\ 61 & (2) \\ 59 & (3) \\ 53 & (4)\end{array}$

| 11 | 67 | 17 |
| :---: | :---: | :---: |
| 41 | $?$ | 47 |
| 23 | 31 | 5 |

رنـ6معَ

| 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. 56 to Q. 60 Direction :

A set of terms is given at the beginning of the question. These terms have some common characteristic. Find out the term from the alternatives that matches the given set of terms.
56. Step mother, Snow white, Spring time, ?
(1) Distrust
(2) Foot print
(3) Black white
(4) Day night
57. Hard, Challenging, Testing, ?
(1) Easy
(2) Joyful
(3) Effortless
(4) Difficult
58. $25,123,62,6, ?$
(1) 341
(2) 216
(3) 511
(4) 218
59. $297,135,501,189, ?$
(1) 503
(2) 355
(3) 243
(4) 781

| 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | سوالْمْ 56 ك 60 ع لِ برايت :


 56.
(2) (4)
(1) انرّنّ (3) 57.
(2) (2 ورنج

ز) (4) (3)
25, 123, 62, 6, ? 58.
216 (2)
341 (1)
218 (4)
511 (3)
297, 135, 501, 189,? 59.
355 (2) 503 (1)
781 (4)


| 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

60. Question Figures


## ?

## Answer Figures

(1)

(2)

(3)

(4)

Q. 61 and Q. 62 Direction:

Select the mirror image of the given question figure from the options.
61. Question Figure


(1)

## Answer Figures

jes sat(3)

(4)
62. Question Figure

(1)

## Answer Figures


(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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Q. 63 and Q. 64 Direction:

Select the water image of the given question figure from the options.
63. Question Figure


## Answer Figures

64. Question Figure

$\pi 11111111$

(1)
(2)


(3)
(4)


Answer Figures

(2)

(3)
65. Identify the pattern and select the correct option to replace the question mark.

(1) 25
(2) 6
(3) 7
(4) 17

## SPACE FOR ROUGH WORK




17 (4)
7 (3)
6 (2)
25 (1)


| 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. 66 and Q. 67 Direction :

| Word | BUT |  | TAP |  | BAT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Code | $\Delta \quad \ominus \quad \square$ | $\nabla$ | $\Delta$ | $\Delta$ | $\Delta$ |  |

In a certain code language, symbols are used for different letters. The sequence of the letters and of the symbols may not necessarily be the same. Observe the code in the above frame and answer the questions.
66. Which symbol is represented by ' $U$ '?
(1) $\Delta$
(2)
(3)
(4) *
67. How is 'TOP' written in the given code language?
(1) $\Delta$
(2) $\nabla \bigcirc \square$
(3) * $\Delta$
(4) $\Delta$
Q. 68 and Q. 69 Direction:

Select the identical figure to the question figure from the options.
68. Question Figure


Answer Figures
(1)

(2)

(3)

(4)


## SPACE FOR ROUGH WORK

| A | $B$ | $C$ | $D$ | $E$ | $F$ | $G$ | $H$ | $I$ | $J$ | $K$ | $L$ | $M$ | $N$ | $O$ | P | Q | $R$ | S | T | U | V | W | X | Y |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | سوالْنمر 66 ~ 67 ع




66. * (4)
$\square \quad(3)$

- (2)
$\Delta$ (1)


67. 

$\Delta$
(4)
*
(3)
$\nabla \bigcirc \square$
(2)
$\Delta$

سوالْمُم68 اور 69 كع لِ برايت :


$$
\text { ( } 68 .
$$


(2)

(4)


رنسكمح لِغافهجم

| 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. Question Figure


## Answer Figures

(1)

(2)

(3)

(4)

70. In a certain code language. If CAT $=\mathrm{WYE}, \mathrm{MEN}=\mathrm{MUL}$ and $\mathrm{DOG}=\mathrm{VKS}$ then how will you write the word which is opposite gender of ' OX '?
(1) KB
(2) WOC
(3) WKC
(4) RBK
71.

$$
\text { ABCDE } \quad \text { FGHIJ } \quad \text { KLMNO } \quad \text { PQRST } \quad \text { U V W X Y }
$$

In the given alphabet series which letter is at the sixth position on the right hand of the letter which is at fourth place to the left of the letter which is nineth from the right hand side of the series?
(1) R
(2) S
(3) G
(4) T

## 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



(2)

(4)



## ABCDE FGHIJ KLMNO PQRST UVWXY

71. 

 حنفكونレ؟؟
S (2)
R (1)

T (4)
G (3)


$$
\begin{align*}
& \text { KB (1) } \\
& \text { WKC } \tag{3}
\end{align*}
$$


72.

| Letters | C | M | D | K | L | W | N | R | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Numbers | 7 | 8 | 5 | 4 | 2 | 9 | 6 | 0 | 3 |

Observe the given table and solve.
$\mathrm{D}+\mathrm{W} \div \mathrm{P}-(\mathrm{N}+\mathrm{L})=$ ?
(1) R
(2) P
(3) L
(4) N
73. Purva is facing the south-east direction and she turns to her left two times at right angle and does Shirshasan. (up side down, with head down and legs up) which direction is pointed by her right hand?
(1) South-west
(2) North-east
(3) South-east
(4) North-west
74. You see an injured sparrow on your way to school. What will be your immediate action?
(1) I will loudly call my friends.
(2) I will neglect the baby sparrow.
(3) I will inform the Head-master of my school about the incident.
(4) I will serve water from my water bottle and shift the sparrow to a safe place.
75. Whose action from the following is the most correct action?
(1) Raju collected all the garbage from the varanda and burnt it.
(2) Sameer threw the wet garbage in the dustbin.
(3) Sameedha collected all the garbage from her house in a bag.
(4) Suresh converted wet garbage into manure.

## 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 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| $\boldsymbol{\mu} \boldsymbol{\gamma} \boldsymbol{\gamma}$ | C | M | D | K | L | W | N | R | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\boldsymbol{y}$ | 7 | 8 | 5 | 4 | 2 | 9 | 6 | 0 | 3 |

$$
\begin{equation*}
\mathrm{D}+\mathrm{W} \div \mathrm{P}-(\mathrm{N}+\mathrm{L})=\text { = ك: } \tag{2}
\end{equation*}
$$

L (3)
(奥

(2) (2)
جز ب -
شٌ
(4)
جنوب -

هد




 راجو نـآنگن ع.


ظط
75.


## 

