MENTAL ABILITY TEST (URDU)

NATIONAL MEANS CUM MERIT SCHOLARSHIP SCHEME EXAMINATION, 2021-22



| CENTRE CODE |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |

SEAT NO. نثشتْنُ.

QUESTION BOOKLET


## MENTAL ABILITY TEST <br> 

CLASS VIII / ماوتآشضوي. MEDIUM : URDU WITH (اروو) ENGLISH VERSION
[DATE : 19 ${ }^{\text {th }}$ June, 2022]

[Time : 10:30 A.M. to 12:00 P.M.]

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\text { [Ir: } \odot \text { P.M. ووتّ : وت A.M. }
$$

Maximum Marks : 90
ه• :

Time : 90 Minutes
وتّ : ه9 ه هن

Total Pages: 48
rA :
(Mental Ability Test) طلماء




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CENTRE CODE קאزورو號

| SEAT NO. نشتبْبر | M | 3 | 3 | 9 | 2 | 2 | 1 | 1 | 0 | 2 | 1 | 2 |  |
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## MENTAL ABILITY TEST

## INSTRUCTIONS TO CANDIDATES

## Read the following instructions carefully before you answer the questions.

1. Answers are to be bubbled only on the separate carbonless Answer sheet provided to you. After examination detach the carbonless copy from original Answer sheet \& keep carbonless copy with you till the declaration of result.
2. Please write your Center Code \& Seat No. very clearly (only one digit in one block) on question paper. Before writing your seat no. ascertain it with Hall ticket. Please see that no block is left blank or unfilled.

## Example :

| CENTRE CODE | 1 | 1 | 0 | 2 |
| :--- | :--- | :--- | :--- | :--- |


| SEAT NO. | M | 3 | 3 | 9 | 2 | 2 | 1 | 1 | 0 | 2 | 1 | 2 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

3. Please ensure that you have received Mental Ability Test answer sheet.
4. Total number of questions are 90 for this paper. All questions carry one mark each.
5. All questions are compulsory.
6. For each question there are four options given in question paper. Check for the correct answer and bubble correct option from four circles given in answer sheet by Black/Blue pen. Please do not write any answers on question paper.
7. Start answering from first question one after another till the last question.
8. If you do not know the answer of any question, do not spend much time on it and pass on to the next one. If time permits, you can come back to the questions which you have left in the first instance and try them again.
9. Utilize the allotted time for solving the questions in best possible way. The rough work is to be done in the box given under each page.
10. Do not write anything except Center Code, Seat No. and rough work anywhere in this booklet
سوالْبر 001 ـ 004
 TVX (1) 001. DL (1) 002.
FQMV (4)
BUDX (3)
KLIZ (2)
POCG (1) 003.
CEHL (4)
MORV (3)
GILQ (2)
JLOS (1) 004.

$$
\begin{aligned}
& \text { سوالْبر 005 ـ } 007
\end{aligned}
$$


(4)

(4)

(1)

(2)

(3)

(3)

(4)

رنس6مَ

## Q. 001 to 004

Directions: Find the odd term.
001.
(1) TVX
(2) BDF
(3) RPN
(4) MOQ
002. (1) DL
(2) CH
(3) DF
(4) AX
003. (1) POCG
(2) KLIZ
(3) BUDX
(4) FQMV
004. (1) JLOS
(2) GILQ
(3) MORV
(4) CEHL

## Q. 005 to 007

Directions: Find the odd figure.
005.

(1)


(2)

(2)

(3)

(3)

(3)

(4)
006.

(1)

(2)
007.
-

(4)

Space for Rough Work


KNM : RFV :: SVC : ? 008.
ZNL (2)
HEX (4)
YBK (1)
XMK (3)
PUNE : KFMV : : NIRA : ? 009.
MJHZ (2)
MRIZ (4)
MRJY (1)
MSIZ (3)
EPKT : JSPW : : QBHE : ? 010.
VMEH (2)
VGML (4)
VEKH (1)
VEMH (3)
DGP : MNV :: MKD : ? 011.
WTK (2)
XSJ (1)
JSW (4)
YTK (3)

$$
\begin{aligned}
013 \\
012 \\
012
\end{aligned}
$$

$\square$

## Q. 008 to 011

Directions: In the following questions there is a specific relationship between the first and second term, The same relationship exists between the third and the fourth term. Finding the relationship select the correct term from the alternatives given.
008. KNM : RFV : : SVC : ?
(1) YBK
(2) ZNL
(3) XMK
(4) HEX
009. PUNE : KFMV :: NIRA :?
(1) MRJY
(2) MJHZ
(3) MSIZ
(4) MRIZ
010. EPKT:JSPW :: QBHE:?
(1) VEKH
(2) VMEH
(3) VEMH
(4) VGML
011. DGP:MNV :: MKD : ?
(1) XSJ
(2) WTK
(3) YTK
(4) JSW

## Q. 012 and 013

Directions: Ramesh starts moving to North. He walks 6 km and turns right and walks 5 km , turning left he walks 3 km . At this point he turns South and stops after walking 7 km . Answer the following questions.
012. How far he is from the origin?
(1) 0 km
(2) 4 km
(3) 2 km
(4) 6 km
013. To which direction is he facing from the original position?
(1) East
(2) West
(3) North
(4) South

$$
\begin{aligned}
& \text { سوالنْم } 014 \text { ع } 017
\end{aligned}
$$

$$
\begin{aligned}
& \text { 4, 9, 25, 49, ? } 014 .
\end{aligned}
$$

121 (2)
100 (4)
81 (1)
64 (3)
$2,17,5,12,9,8,14, ? \quad 015$.
15 (2)
22 (4)
5 (1)
13 (3)
7, 23, 49, 149, ? 016. 305 (1) 249 (3)

6, 22, 46, 78, ? 017. 108 (1) 106 (3)

سوالنْب 018 ع 020




## Q. 014 to 017

Directions: Which number will replace the question mark in the given series?
014. $4,9,25,49$, ?
(1) 81
(2) 121
(3) 64
(4) 100
015. $2,17,5,12,9,8,14$, ?
(1) 5
(2) 15
(3) 13
(4) 22
016. $7,23,49,149$, ?
(1) 305
(2) 301
(3) 249
(4) 204
017. $6,22,46,78$, ?
(1) 108
(2) 110
(3) 106
(4) 118

## Q. 018 to 020

Directions: Cubes of same size are arranged as given in the following figure, observe the figure and answer the questions by choosing the correct alternative given below.


Space for Rough Work
018.
3 (2)
4 (1)
1 (4)
2 (3)
019.

8 (2)
5 (1)
10 (4)
9 (3)
020.
3 (2)
1 (1)
5 (4)
4 (3)

سوالْمُ 021 اور 022
بايت :

021.
$8(2)$
$12(4)$
6 (1)
12 (4)
10 (3)
022.

10 (2)
9 (1)
13 (4)
12 (3)

018. How many faces of cube ' $P$ ' touch the faces of other cubes?
(1) 4
(2) 3
(3) 2
(4) 1
019. How many cubes are there in the second last layer?
(1) 5
(2) 8
(3) 9
(4) 10
020. Find the total number of cubes in the first two layers.
(1) 1
(2) 3
(3) 4
(4) 5

## Q. 021 and 022

Directions: Observe the following figure and answer the questions by selecting the correct alternatives given below.

021. Find the number of squares in the figure.
(1) 6
(2) 8
(3) 10
(4) 12
022. Find the number of rectangles which are not squares.
(1) 9
(2) 10
(3) 12
(4) 13

Space for Rough Work
 LT

023.

(1)
(3) (3 المت
(4) (4)


$$
\begin{array}{ll}
\mathrm{VIF} \\
\mathrm{AQ}
\end{array}
$$

$$
\begin{gathered}
\text { IJ, CP, RA } \\
\text { OP (1) } \\
\text { DL (3) }
\end{gathered}
$$

رنسكمك لِذناكجَم

$$
\begin{align*}
& 024 . \\
& \text { (1) (1) }  \tag{2}\\
& \text { ث' (3) }
\end{align*}
$$

## Q. 023 and 024

Directions: Amit, Ganesh, Reena, Seema, Mahesh and Meena are sitting around a round table. Amit is sitting left to Meena and Ganesh is towards right. Seema is sitting opposite to Amit. Towards the left or right of any boy in consecutive position no boy is seated. Answer the following question.
023. Who is sitting opposite to Mahesh?
(1) Seema
(2) Meena
(3) Amit
(4) Ganesh
024. Who is sitting opposite to the person who is sitting to the left of Ganesh?
(1) Amit
(2) Seema
(3) Mahesh
(4) Reena

## Q. 025 to 027

Directions: In the following questions a specific group is given from the given alternatives. Find out the right term which matches the given group.
025. CJ, KF, GL
(1) HD
(2) PT
(3) RK
(4) MV
026. KOM, AYC, HRJ
(1) FTH
(2) YCW
(3) KPQ
(4) CXW
027. IJ, CP, RA
(1) OP
(2) MF
(3) DL
(4) AQ
028. PNIICC (2) CINCIP (1) PCINCI (4)

PCIINC (3)
029. $\begin{array}{ll}9186 \text { (2) } & 12921 \text { (1) } \\ 6189 \text { (4) } & 12219 \text { (3) }\end{array}$
030.
67 (2)
40 (1)
68 (4)
63 (3)

13 (2)
12 (1)
15 (4)
14 (3)

23, 29, $37 \boldsymbol{0 3 3 .}$
17, 21, 29 (2)
13, 15, 23 (1)
41, 47, 53 (4)
31, 37, 49 (3)
10-35, 12-42, 8-28 034.

$$
\begin{array}{ll}
24-84 & (2) \\
14-72 & (4)
\end{array}
$$

$$
32-80
$$

$$
20-50
$$


028. In a certain code language the word REMOTE is written as ROTEME. How will you write the word PICNIC in the same code language?
(1) CINCIP
(2) PNIICC
(3) PCIINC
(4) PCINCI
029. In a certain code language the word WED is written as 7826 . How will you write the word FRI in the same code language?
(1) 12921
(2) 9186
(3) 12219
(4) 6189
030. In a certain code language the word ARTI is written as 60 . How will you write the word DEVI in the same code language?
(1) 40
(2) 67
(3) 63
(4) 68
031. In a certain code language $\mathrm{D}=4$ and $\mathrm{DEAR}=7$ then in the same code language how will you write the word HOTEL?
(1) 12
(2) 13
(3) 14
(4) 15

## Q. 032 to 034

Directions: In each of the following questions find out the term that matches the given group.
032. $51,119,85$
(1) 57
(2) 104
(3) 131
(4) 221
033. $23,29,37$
(1) $13,15,23$
(2) $17,21,29$
(3) $31,37,49$
(4) $41,47,53$
034. $10-35,12-42,8-28$
(1) $32-80$
(2) 24-84
(3) $20-50$
(4) 14-72
سوالْبر 035 ع 037
 ".

$$
035 \text { ـواليشكيل : }
$$

 :

(1)
(2)

(3)

(3)

(4)


## Q. 035 to 037

Directions: In each of the following questions the question figure changes in a definite way. Find out the correct figure from the alternative figures that replaces the question mark.
035. Question figures


Answer figures

(1)
036. Question figures


## Answer figures


(1)

(2)

(3)

(4)
(3)

(4)

Space for Rough Work

038.

(1)

(2)

جوابق بكلي :


(3)

(4)

سوالْمُم 039 اور 040

 6人)


## 037. Question figures



## Answer figures


(1)

(2)

(3)

(4)
038. Directions: Choose the correct mirror image of the question figure from the alternatives given below.

## Question figure



(1)

Answer figures

(2)

(3)

(4)

## Q. 039 and 040

Directions: Geeta, Sujata, Ashwini and Vandana are friends. Except Ashwini all like chikoo. Geeta does not like guava and banana. Geeta and vandana like grapes. Sujata, Ashwini and Vandana all like guava. Ashwini loves eating guavas and bananas. Except Geeta all like to eat bananas. Then answer the following questions.

Space for Rough Work
039.
(2)
(4) اثن ا (4)
(2)
040. (1) اشثن
(4)
(3) (3)

سوالْبر 041 اور 042
 041.
20 (2)
15 (4)
19 (1)
18 (3)
042.
15 (2)
7 (4)
6 (1)
5 (3)
043.


(2)

(3)

(4)

039. Who loves to eat only three fruits?
(1) Geeta
(2) Sujata
(3) Vandana
(4) Ashwini
040. Who likes to eat all four types fruits?
(1) Ashwini
(2) Sujata
(3) Vandana
(4) Geeta

## Q. 041 and 042

Directions: A meaningful word is formed from the letter G $\quad \mathrm{R}$ A $\mathrm{O} \quad \mathrm{C} \quad \mathrm{U}$ E. Then answer the following questions.
041. Write the number in the alphabetical order of the letter which is at the centre of the meaningful word.
(1) 19
(2) 20
(3) 18
(4) 15
042. Write the number in the alphabetical order of the letter which is second last in the meaningful word.
(1) 6
(2) 15
(3) 5
(4) 7
043. Directions: Choose the correct water image of the question figure from the alternatives given below.

Question figure


(1)

## Answer figures


(2)

(3)

(4)

Space for Rough Work
18-56 (2)

$$
\text { 15-40 (1) } 044 .
$$

12-28 (4)
24-76 (3)

$$
326 \text { (2) }
$$

$$
133 \text { (1) } 045 .
$$

$$
429 \text { (4) }
$$

$$
515
$$

$$
\begin{array}{ll}
500(2) & 200(1) \\
600(4) & 700
\end{array}
$$

$$
600 \text { (4) }
$$

$$
700 \text { (3) }
$$

16-24 (2)

$$
\text { 18-27 (1) } 047 .
$$

12-18 (4)

$$
14-22
$$


048.

| 4 | $(2)$ | 3 |
| :--- | :--- | :--- |
| 6 | $(4)$ | 5 |

49. 

4 (2)
6 (4)


$$
\begin{aligned}
& \text { سوالْبم 044 ع } 047
\end{aligned}
$$

## Q. 044 to 047

Directions: Find the odd term.
044. (1) 15-40
(2) 18-56
(3) 24-76
(4) 12-28
045. (1) 133
(2) 326
(3) 515
(4) 429
046. (1) 200
(2) 500
(3) 700
(4) 600
047. (1) 18-27
(2) 16-24
(3) 14-22
(4) 12-18

## Q. 048 and 049

Directions: The following figure is folded to form a cube. Observe the figure and answer the questions by choosing the correct alternative.

| 1 | 2 |
| :--- | :--- |
|  | 3 |
|  | 4 |
|  |  |
|  | 5 |

48. Which digit will be on the opposite face of 1 ?
(1) 3
(2) 4
(3) 5
(4) 6
49. Which digit will not be adjacent to the face of 3 ?
(1) 1
(2) 4
(3) 5
(4) 6

Space for Rough Work
 جابابشك : 050.

(1)

(2)

(3)

(4)

(2)

(3)

(4)

سوالْمُ 052 ع 054
 o

$$
\begin{aligned}
& \text { n m } \\
& \text { j } \quad \mathrm{k} \quad 1 \\
& \text { i } \mathrm{h} \quad \mathrm{~g} \quad \mathrm{f} \\
& \text { a b c d e } \\
& \begin{array}{llllll}
z & y & x & w & v & u
\end{array} \\
& \text { n } \quad \text { o } \quad \text { p } \quad \text { q } \quad \text { r } \quad \text { s } \\
& m \quad 1 \quad k \quad j \quad i \quad h \quad g \quad \text { f } \\
& \begin{array}{lllllllll}
\text { w } & x & y & z & a & b & c & d & e
\end{array}
\end{aligned}
$$

رنسكمَ لِذانجَّ

## Q. 050 and 051

Directions: A transparent square sheet of paper is folded on the dotted line as shown in the question figure. Choose the correct alternative from the answer figures as how the paper will look when folded?
050. Question figure
051. Question figure

(1)

Answer figures

(2)

(3)

(4)


Answer figures

(1)

(2)

(3)

(4)
Q. 052 to 054

Directions: Observe the pyramid of alphabet and answer the questions that follow by choosing the correct alternative.


Space for Rough Work
mlxw, zyon, wvrq, ? 052.
axpq (2)
xwij (4)
(4)

qxpyo (2)
abcde (4)
evrwc (2)
eflgc (4)
biajz, efdgc, tusvr,? 053.
ihba (1)
pqaz (3)
nokzy (1)
cwrhg (3)
nlykp : tgchr : : aijhc : ? 054.
aypxc (1)
jnoml (3)

سوالْبم 055 اور 056


(i)

(ii)

(iii)
 056.

D (2)
C (4)
A (1)
D (2)
F (4)

E (3)
(2)
052. mlxw, zyon, wvrq, ?
(1) ihba
(2) axpq
(3) pqaz
(4) xwij
053. biajz, efdgc, tusvr, ?
(1) nokzy
(2) qxpyo
(3) cwrhg
(4) abcde
054. nlykp : tgchr : : aijhc:?
(1) aypxc
(2) evrwc
(3) jnoml
(4) eflgc

## Q. 055 and 056

Directions: Three different positions of a cube are shown in the figure. Observe the figure and answer the following questions.

(i)

(ii)

(iii)
055. Which letter will be on the opposite face of B?
(1) C
(2) D
(3) E
(4) F
056. In the figure (iii) which letter will be there at the base face of the cube?
(1) A
(2) D
(3) E
(4) C

Space for Rough Work

$$
\text { سوال:ُمر } 057 \text { ع } 060
$$





3 (2)
7 (4)

4 (2)
6 (4)
2 (1)
9 (3)
كَ
3 (1)
5 (3)

7 (2)
9 (4)

$$
64 \quad(2)
$$

$$
74
$$

6 (1)
8 (3)
 54 (1)
68 (3)

سوالْمُم 061 اور 06208 (3)
 "
سواليشثل :
جوابڤثيل :

(1)

(2)

(3)

(4) 061.


## Q. 057 to 060

Directions: In a certain code language digit 0 to 9 are used for each Letter. If $\mathrm{AP} \times \mathrm{DP}=\mathrm{BBB}$. Then answer the following questions by choosing the correct alternative.
057. Find the value of $P$.
(1) 2
(2) 3
(3) 9
(4) 7
058. Find the value of A.
(1) 3
(2) 4
(3) 5
(4) 6
059. Find the value of B.
(1) 6
(2) 7
(3) 8
(4) 9
060. Find the value of $\mathrm{AP}+\mathrm{DP}$.
(1) 54
(2) 64
(3) 68
(4) 74

## Q. 061 and 062

Directions: The folded figure of square paper is shown in the question figure. If it is unfolded what will it look like? Select the correct alternative.
061. Question figure

Answer figures


(1)

(2)

(3)

(4)

Space for Rough Work


جوابقثيل : 062.

(1)

(2)

(3)

(4)

سوالْمُ 063 ـ 065

 063.

.

(1)

(2)

(3)

(4)

رنسكمك لِذانجَّه

## 062. Question figure



(1)

(2)

(3)

(4)

## Answer figures

## Q. 063 to 065

Directions: In the following questions there is a specific relation between first and second figure. The same relationship exists between the third and the fourth figure which will replace the question mark. Select the correct figure from the alternatives given below each question.

## 063. Question figures



## Answer figures


(1)

(2)

(3)

(4)

Space for Rough Work

064.


(1)

(2)

(3)

(4)
065.


جابِاثشا

(1)

(2)

(3)

(4)

064. Question figures


Answer figures

(1)

(2)

(3)

(4)
065. Question figures


## Answer figures


(1)

(2)

(3)

(4)

Space for Rough Work

$$
\text { نوالنْم } 066 \text { ـ } 068
$$


066.

C (2)
G (1)
E (4)
H (3)
067.
A (2)
B (1)
C (4)
G (3)


## Q. 066 to 068

Directions: In the following Venn diagram square represents a mathematician, a triangle represents the persons expert in Sanskrit, a rectangle represents the persons who are expert in History and a circle represents ladies. Then answer the following questions.

066. Which letter represents lady mathematicians?
(1) G
(2) C
(3) H
(4) E
067. Which letter represents ladies who are expert in all the subjects?
(1) B
(2) A
(3) G
(4) C

Space for Rough Work

## 

F (2)
H (4)
E (1)
I (3)
سوالثْم 069 اور 070
 069.

(1)

(2)


(3)

(4)
070.

(1)

(2)

(3)

(4)

068. Which letter represents ladies who are expert in History?
(1) E
(2) F
(3) I
(4) H

## Q. 069 and 070

Directions: Select the correct Venn diagram from the given alternatives to represent the following element.
069. Doctor, Reader, Gents

(1)

(2)

(3)

(4)
070. Players, Hockey players, Authors

(1)

(2)

(3)

(4)

## Q. 071 and 072

Directions: A rhythmic arrangement of alphabet is given, the missing letter appear in the same order as in one of the alternatives given. Select the correct alternative.
071. $-w x-p-x x p-x x-w-x$
(1) xwpxpx
(2) xpwxpw
(3) $\mathrm{pxww}^{2} \mathrm{x}$
(4) pwxpwx

Space for Rough Work

$$
\mathrm{mpxym}-\mathrm{x}-\mathrm{m}-\mathrm{x} y \mathbf{0 7 2}
$$

x p m (2)
pyp (4)

ppm (1)
pxy (3)
سوالْمُم 073 اور 074

5, 27, 61, 122, 213, $340 \mathbf{0 7 3}$.
61 (2)
340 (4)
27 (1)
213 (3)
8, 13, 21, 32, 47, 63, $83 \mathbf{0 7 4}$.
32 (2)
63 (4)
21 (1)
47 (3)
سوالنْ 075 ع 078
 سوالات عالفاطهإِّ Be
ANTHEM $=(1) \quad$ CPVJGO
(2) NAHTME
(3) ZMGSVN
(4) BNVHHM

NATION $=$ MZGRLM 075.
FLAG $=$ HNCI 076.
SALUTE $=$ ASULET 077.
TAGORE = UAIOUE 078.
رنفكم كِلْانجَّم
072. $\mathrm{mpxym}-\mathrm{x}-\mathrm{m}-\mathrm{x} y$
(1) p p m
(2) x p m
(3) pxy
(4) $\mathrm{p} y \mathrm{p}$

## Q. 073 and 074

Directions: Find the odd term from the following.
073. $5,27,61,122,213,340$
(1) 27
(2) 61
(3) 213
(4) 340
074. $8,13,21,32,47,63,83$
(1) 21
(2) 32
(3) 47
(4) 63
Q. 075 to 078

Directions: In a certain code language the word ANTHEM is written in four different code languages. Observe the code language given below and select the correct answer.

| Word | Code Language |  |
| :---: | :---: | :---: |
| ANTHEM $=$ | $(1)$ |  |
|  | CPVJGO |  |
|  | (2) |  |
|  | NAHTME |  |
| ZMGSVN |  |  |
| BNVHHM |  |  |

75. $\mathrm{NATION}=\mathrm{MZGRLM}$
76. $\mathrm{FLAG}=\mathrm{HNCI}$
77. $\mathrm{SALUTE}=\mathrm{ASULET}$
78. TAGORE $=\mathrm{UAIOUE}$

سوالْمُم 079 اور 080
 كون

52 (98) 37079.
23 (48) 61
47 (?) 32
83 (2)
79 (1)
84 (4)
97 (3)
27 (34) $64 \quad 080$.
343 (75) 125
8 (?) 512
41 (2)
28 (1)
82 (4)
16 (3)
081.


* (2)
(1) (1)
(4)

سوالْبر 082 ـ 085
 AZ, MN, BY, LO, CX,? 082.

KP (2)
GT (4)
EV (1)
JQ (3)

رنسكمع لِّانجَّم

## Q. 079 and 080

Directions: In the following questions one number in each row is in bracket. Numbers outside the bracket have some specific relation with the number inside the bracket. Find the relation and replace the question mark from the alternatives given below.
079. $\quad 52$ (98) 37

23 (48) 61
47 (?) 32
(1) 79
(2) 83
(3) 97
(4) 84
080. 27 (34) 64

343 (75) 125
8 (?) 512
(1) 28
(2) 41
(3) 16
(4) 82
081. Some friends met each other on Tuesday, $5^{\text {th }}$ September 2017. They decided to celebrate 'Childrens Day'. For the preparation they decided to meet again on the day before 'Childrens Day'. On which day they will meet for preparation?
(1) Sunday
(2) Monday
(3) Tuesday
(4) Wednesday

## Q. 082 to 085

Directions: Which term will replace the question mark in the given series?
082. $\mathrm{AZ}, \mathrm{MN}, \mathrm{BY}, \mathrm{LO}, \mathrm{CX}$, ?
(1) EV
(2) KP
(3) JQ
(4) GT

Space for Rough Work

RE, PG, MJ, IN, ? 083.
ET (2) DS (1)

DP (4)
EN (3)
AZY, CXW, EVU, GTS, ? 084.
HSR (2)
JQP (1)
KPO (4)
IRQ (3)

BXD, EUG, HRJ, ? 085.
KQI (2)
KPL (1)
KOM (4)
KPJ (3)
086.


(1)

(2)

(3)

(4)

سوالْمُ 087 ـ 090


$17: 41:: 21: ? 087$.
45 (2)
44 (1)
42 (4)
46 (3)

083. RE, PG, MJ, IN, ?
(1) DS
(2) ET
(3) EN
(4) DP
084. AZY, CXW, EVU, GTS, ?
(1) JQP
(2) HSR
(3) IRQ
(4) KPO
085. BXD, EUG, HRJ, ?
(1) KPL
(2) KQI
(3) KPJ
(4) KOM
086. Directions: An incomplete figure is give in the question figure. Select the correct alternative to complete the figure.


(1)

(2)

(3)

(4)

## Q. 087 to 090

Directions: In the following questions there is a specific relationship between the first and the second term. The same relationship exists between the third and the fourth term, which will replace the question mark. Select the correct alternative from the given alternative.
087. $17: 41$ :: 21:?
(1) 44
(2) 45
(3) 46
(4) 42

Space for Rough Work

47 : 19 : : ? : 26088.
77 (2)
57 (1)
46 (4)
56 (3)

17 : 20 : : 68 : ? 089.
72 (2)
69 (1)
75 (4)
70 (3)
$5: 100:: 8: ? 090$.
504 (2)
120 (1)
448 (4)
80 (3)

رنس
088. $47: 19$ :: ?:26
(1) 57
(2) 77
(3) 56
(4) 46
089. $17: 20:: 68: ?$
(1) 69
(2) 72
(3) 70
(4) 75
090. $5: 100:: 8: ?$
(1) 120
(2) 504
(3) 80
(4) 448

For rough work only

