

Q23	$\odot + \Sigma \circ \circ \sqcup \sqcup \mid \Sigma \Sigma \circ \sqcup \wedge \Sigma \Sigma \odot \circ \circ \mathbb{R} \wedge \Sigma \mathbb{E} \mathbb{Q} \Sigma \odot \mid + \odot \Sigma \mathbb{X} \odot + \mid + \vdash \circ \mathbb{C} + (1) :$
A	$\circ \odot \mathbb{Y} \mathbb{C} \odot - \circ \odot \mathbb{R} \circ \mid - \circ \odot \odot \mathbb{X} \odot \Sigma .$
B	$\circ \odot \Sigma \mathbb{C} \mathbb{C} \mathbb{H} - \circ \odot \mathbb{R} \circ \mid - \circ \odot \odot \mathbb{X} \Sigma .$
C	$\circ \mathbb{H} \circ \odot - \circ \odot \odot \mathbb{X} \Sigma - \circ \odot \Sigma \mathbb{C} \mathbb{C} \mathbb{H} .$
D	$\circ \odot \mathbb{R} \circ \mid - \circ \odot \mathbb{Y} \mathbb{C} \odot - \circ \mathbb{H} \circ \odot .$
E	$+ \Sigma \mathbb{C} \odot \circ \odot \Sigma + \Sigma \mathbb{A}, \mathbb{B}, \mathbb{C}, \mathbb{D} \wedge + \Sigma \odot \mathbb{C} \Sigma \wedge \Sigma + \Sigma \mathbb{I} .$

[illegible][illegible]
$$\mathbb{K}Q + \varepsilon_{1,5} + \varepsilon_{2,4} + \varepsilon_{3,3} + \varepsilon_{4,2} + \varepsilon_{5,1} + Q_5 \wedge Q_6.$$
[illegible][illegible]

+CC.H +HHHET+I+H.C+ (2).CΛF.I%ΘYEUΘ I F.+ +XKKZC+ EJA/EJ Θ ZOUZO .
 .CJΠ.O%, KQ +.HHHET+.Λ,+O.OΛ XX EOEΘE+I ΘX Q27.O Q30.

[illegible]
$$+dt+o(dt) \quad (2)$$

Q27 $\circ \mathbb{H} + \circ \mathbb{X} \mathbb{M} \mathbb{M} \mathbb{C} + \wedge \mathbb{S} \mathbb{O} \mathbb{I} \circ \mathbb{R} \wedge \mathbb{O} \mathbb{Y} \mathbb{E} \mathbb{L} \mathbb{O} \mathbb{S} \mathbb{I} \mathbb{H} \mathbb{O} \mathbb{I} \mathbb{X} + \mathbb{H} \mathbb{H} \mathbb{O} \mathbb{C} + (2) :$

- | | |
|---|--|
| A | $\vdash \neg X \vee X \vee \neg X \vee \neg X$ |
| B | $\vdash \neg X \vee X \vee \neg X \vee \neg X$ |
| C | $\vdash \neg X \vee X \vee \neg X \vee \neg X$ |
| D | $\vdash \neg X \vee X \vee \neg X \vee \neg X$ |
| E | $\vdash \neg X \vee X \vee \neg X \vee \neg X \vee \neg X \vee X \vee \neg X \vee \neg X \vee X$ |

Q28 $\circ\mathcal{H} \circ\odot\mathbb{X}\% \sqsubset \wedge \mathcal{F}\% \odot \circ \circ \mathcal{R} \wedge + \mathbb{X} \mathcal{J} \mathcal{J} \% \sqsubset + \Sigma \mathbb{H} \circ \mathbb{X} + \mathbb{H} \circ \sqsubset + (2) :$

- | | |
|---|--|
| A | $\vdash \neg C \vee \neg D \wedge \vdash C \wedge D$. |
| B | $\vdash \neg \neg C \vee \vdash \neg \neg D$. |
| C | $\vdash C \wedge \neg D \wedge \vdash C \vee D$. |
| D | $\vdash C \vee D \wedge \vdash \neg C \vee \neg D$. |
| E | $\vdash C \vee \neg D \wedge \vdash A, B, C, D \wedge \vdash C \vee D$. |

x

[illegible]

- | | |
|---|--|
| A | $\neg (P \vee Q) \wedge \neg (R \vee S)$ |
| B | $\neg (P \vee Q) \wedge (R \vee S)$ |
| C | $\neg (P \vee Q) \wedge \neg R$ |
| D | $\neg (P \vee Q) \wedge \neg (R \vee S)$ |
| E | $(P \vee Q) \wedge (R \vee S) \wedge (P \vee R) \wedge (Q \vee S)$ |

Q30 $\odot + \Sigma + \circ \times \circ \% \square \square \circ \mid \Sigma \odot \mathbb{R} \mathbb{R} \Sigma \mathbb{H} \mid + \Sigma \mathbb{H} \circ \mathbb{H} + \mid + \Psi \odot \Sigma \Sigma \wedge \Sigma \mid \odot + \times \mathbb{H} \mathbb{H} \% \square + \Sigma \mathbb{H} \circ \mid \times + \mid \circ \square + (2) :$

A	"Ж" – "К" – "С" – "Х" – "А" – "З".
B	"А" – "Ж" – "Х" – "П" – "О".
C	"К" – "Е" – "Е" – "И" – "У" – "Л".
D	"Ф" – "О" – "Е" – "З".
E	$\neg \exists x O_0 x \wedge \exists x A, B, C, D \wedge \neg \exists x O_0 x \wedge \exists x A$.

[illegible]

⊙ +ΠΞΘΞ | +Ξι.ς+ οΛ, ΟοΟ ΧΗ ΞΘΖΘΞ+Ι ΘΧ Q31.ο Q35.

[illegible][illegible]

Q33

Q34

Q35

○

100

Q36

Q37 • Η ΕΘΝΕΟΙ ΕΚΛΕΙΘ + ΧΟΡΤ + ΕΘ ΡΩ.Ε + Ι % ΘΗΛΑ • ΕΙΧ% :

- | | |
|---|-------------------------------------|
| A | •ΘΠΞΟ 2 ∧ %ΘΠΞΟ 3. |
| B | •ΘΠΞΟ 3 ∧ %ΘΠΞΟ 4. |
| C | •ΘΠΞΟ 4 ∧ %ΘΠΞΟ 5. |
| D | •ΘΠΞΟ 5 ∧ %ΘΠΞΟ 6. |
| E | +ΞΟΟ•Ο%+ΞΙ Α, Β, Γ, Δ ∧ +ΞΟΕΞΛΞ+ΞΙ. |

Q38 $\odot + \text{E} + \text{O} \cdot \text{O} \% + + \text{E} \text{C} \text{E} \wedge \text{E} + \wedge \text{S} \% \odot \cdot \text{R} \wedge + \text{X} \text{O} \text{R} + + \text{O} \text{J} \text{U} \cdot \text{O} \% + \text{I} \% \odot \text{H} \text{C} \wedge \cdot \text{C} \text{I} \text{J} \% :$

- | | |
|---|---|
| A | $X \oplus Y \oplus Z \wedge (W \vee U) \wedge (V \wedge T) \oplus (P \vee Q) \oplus (R \vee S)$ |
| B | $X \oplus Y \oplus Z \wedge (W \vee U) \wedge (V \wedge T) \oplus (P \vee Q) \oplus (R \vee S) \oplus (U \vee T)$ |
| C | $X \oplus Y \oplus Z \wedge (W \vee U) \wedge (V \wedge T) \oplus (P \vee Q) \oplus (R \vee S) \oplus (U \vee T) \oplus (V \vee T)$ |
| D | $X \oplus Y \oplus Z \wedge (W \vee U) \wedge (V \wedge T) \oplus (P \vee Q) \oplus (R \vee S) \oplus (U \vee T) \oplus (V \vee T) \oplus (W \vee U)$ |
| E | None of the above |

[illegible]

ΥΟ + ΣΙ, ς + οΛ, + Ο.ΟΛ ΧΗ ΣΘΖΘΞ+Ι ΘΧ Q39.ο Q 41.

Q39 0X 0001 | 00000000 00000000 :

- | | |
|---|---|
| A | $\neg(P \wedge Q) \rightarrow \neg(P \wedge R) \rightarrow \neg(P \wedge S) \rightarrow \neg(P \wedge T)$ |
| B | $\neg(P \wedge Q) \rightarrow \neg(P \wedge R) \rightarrow \neg(P \wedge S) \rightarrow \neg(P \wedge T)$ |
| C | $\neg(P \wedge Q) \rightarrow \neg(P \wedge R) \rightarrow \neg(P \wedge S) \rightarrow \neg(P \wedge T)$ |
| D | $\neg(P \wedge Q) \rightarrow \neg(P \wedge R) \rightarrow \neg(P \wedge S) \rightarrow \neg(P \wedge T)$ |
| E | $\neg(P \wedge Q) \rightarrow \neg(P \wedge R) \rightarrow \neg(P \wedge S) \rightarrow \neg(P \wedge T)$ |

[illegible]

Q41	$\odot + \varepsilon \cdot \sqcup + + \cdot \odot \wedge \varepsilon \% \odot \cdot \circ \mathcal{R} \wedge \% \odot \sqcup \% \wedge \wedge \% \cdot \wedge \varepsilon \wedge \cdot \mathcal{R} + \varepsilon :$
A	$\cdot \odot \mathcal{C} \mathcal{O} \mathcal{H} \mid + \odot \% \mathcal{X} \cdot \mathcal{O} \wedge \varepsilon \sqcup + + \cdot \odot \mid \mid \% \mathcal{H} \mathcal{C} \mathcal{C} \% \wedge .$
B	$\cdot \odot + \cdot \varepsilon \mid \varepsilon \odot \mathcal{X} \mathcal{X} \% \mathcal{O} \mid \wedge \varepsilon \% \odot \cdot \circ \mathcal{R} \wedge + \mathcal{C} \odot \varepsilon \mathcal{O} + .$
C	$\cdot \odot \sqcup \% + + \% \mid \sqcup \cdot \mathcal{R} \% \wedge \mid + \varepsilon \mathcal{O} \mathcal{C} + \mid \% \mathcal{H} \mathcal{C} \mathcal{C} \% \wedge .$
D	$\cdot \odot \sqcup \% + + \% \mid + \odot \% \mathcal{X} \cdot \mathcal{O} \wedge \varepsilon \sqcup + + \cdot \odot \mid \mid \% \mathcal{H} \mathcal{C} \mathcal{C} \% \wedge .$
E	$+ \varepsilon \mathcal{C} \mathcal{O} \cdot \mathcal{O} \% + \varepsilon \mid A, B, C, D \wedge + \varepsilon \mathcal{O} \mathcal{C} \varepsilon \wedge \varepsilon + \varepsilon \mid .$

+X。 +H。C+ (3) f。+ +xOΘH+ +。ΛξΛ。R+ξ+ ξ %ΘIRΛ I f。+ +xOC+ I +IQQ%C+ ξ f。I
%ΘΠξO ΘX ξΘΠξOI I %ΘHCΛ 。CIЖ%.

[illegible]

。^ ㊦

- IRR/ICC, ++XOY .EE.O ZKH.O @ H.H.H. Θ%ζ.
- IRRΞ/ICCΞI, Λ ZCΛΛ%RR.H ZI%, IΞO.O .ΛΠ.C.
- +Ξ+OΞ+, %O IIΞI +ΛΛΞ I++ @ %CЖX%.

$$t_0 t_0 \square t \quad (3)$$
[illegible]

[illegible]

Q47	ΣΠΙΔΙ ΤΟ ΟΥΔΙ ΤΟΥΤΕΣ ΠΙ ΟΛΙ ΤΙΘΩΣΤΙ, ΣΘΕ. ΘΗΕΛΙ ΣΗΕΛΙ ΧΗ ΤΟΘΘ, ΡΣ ΣΟΤ ΛΟΧΘ ΘΕΣΘ ΣΗΕΛΙ, ΣΤΤΠΗΡ ΘΟ ΡΟ.Ι ΤΗΕΛΙ. ΤΕΕΡΤ ΟΛΛ :
A	ΤΕΕΡΤ Ι « ΧΣΣΘΘ ».
B	ΤΕΕΡΤ Ι ΟΟ Ι ΤΗΗΙ.
C	ΤΕΕΡΤ Ι ΕΕΡΩ ΟΧΟ.
D	ΤΕΕΡΤ Ι ΗΕΣΛ Θ ΠΟΟ.
E	ΤΕΟΟΤΕΙ Α, Β, C, D Λ ΤΟΕΣΛΤΕΙ.

[illegible]

Q 48 & Q 49.

Q48	$\neg(A \vee B) \wedge \neg C \vee D$ ከሚከተሉት ውስጥ የሚገኝ የሆነውን ምረጥ፡
A	$\neg(A \wedge B) \wedge \neg C \vee D$
B	$\neg(A \wedge B) \vee \neg C \wedge D$
C	$\neg(A \wedge B) \vee \neg C \vee D$
D	$\neg(A \wedge B) \wedge \neg C \wedge D$
E	$\neg(A \wedge B) \vee \neg(C \wedge D)$

Q49	$\neg(P \vee Q) \wedge (R \vee S) \wedge (T \vee U) \wedge (V \vee W) \wedge (X \vee Y) \wedge (Z \vee \neg W)$:
A	$\neg(P \vee Q) \wedge (R \vee S) \wedge (T \vee U) \wedge (V \vee W) \wedge (X \vee Y) \wedge (Z \vee \neg W)$.
B	$\neg(P \vee Q) \wedge (R \vee S) \wedge (T \vee U) \wedge (V \vee W) \wedge (X \vee Y) \wedge (Z \vee \neg W)$.
C	$\neg(P \vee Q) \wedge (R \vee S) \wedge (T \vee U) \wedge (V \vee W) \wedge (X \vee Y) \wedge (Z \vee \neg W)$.
D	$\neg(P \vee Q) \wedge (R \vee S) \wedge (T \vee U) \wedge (V \vee W) \wedge (X \vee Y) \wedge (Z \vee \neg W)$.
E	$\neg(P \vee Q) \wedge (R \vee S) \wedge (T \vee U) \wedge (V \vee W) \wedge (X \vee Y) \wedge (Z \vee \neg W)$.

الصفحة	امتحان الكفاءة المهنية لولوج الدرجة الأولى من إطار أساتذ التعليم الابتدائي - دورة 2025
10	الموضوع
16	الاختبار: علوم التربية وديداكتيك المواد المدرسة بالتعليم الابتدائي المكون: الديداكتيك المادة: اللغة الأمازيغية

+X. +H.C+ (4) ٢. +JCO+ OX +JCC.O | +XH.H+ | +XOO. XJΛXI O ٢. OΠΞO OX
XOΠΞOI | OHCΛ .CIJ%.

- .Λ JCOTI XHC.ΛI Λ +HC.ΛXI .Λ XXI XH%YC. | %CΛ.O.

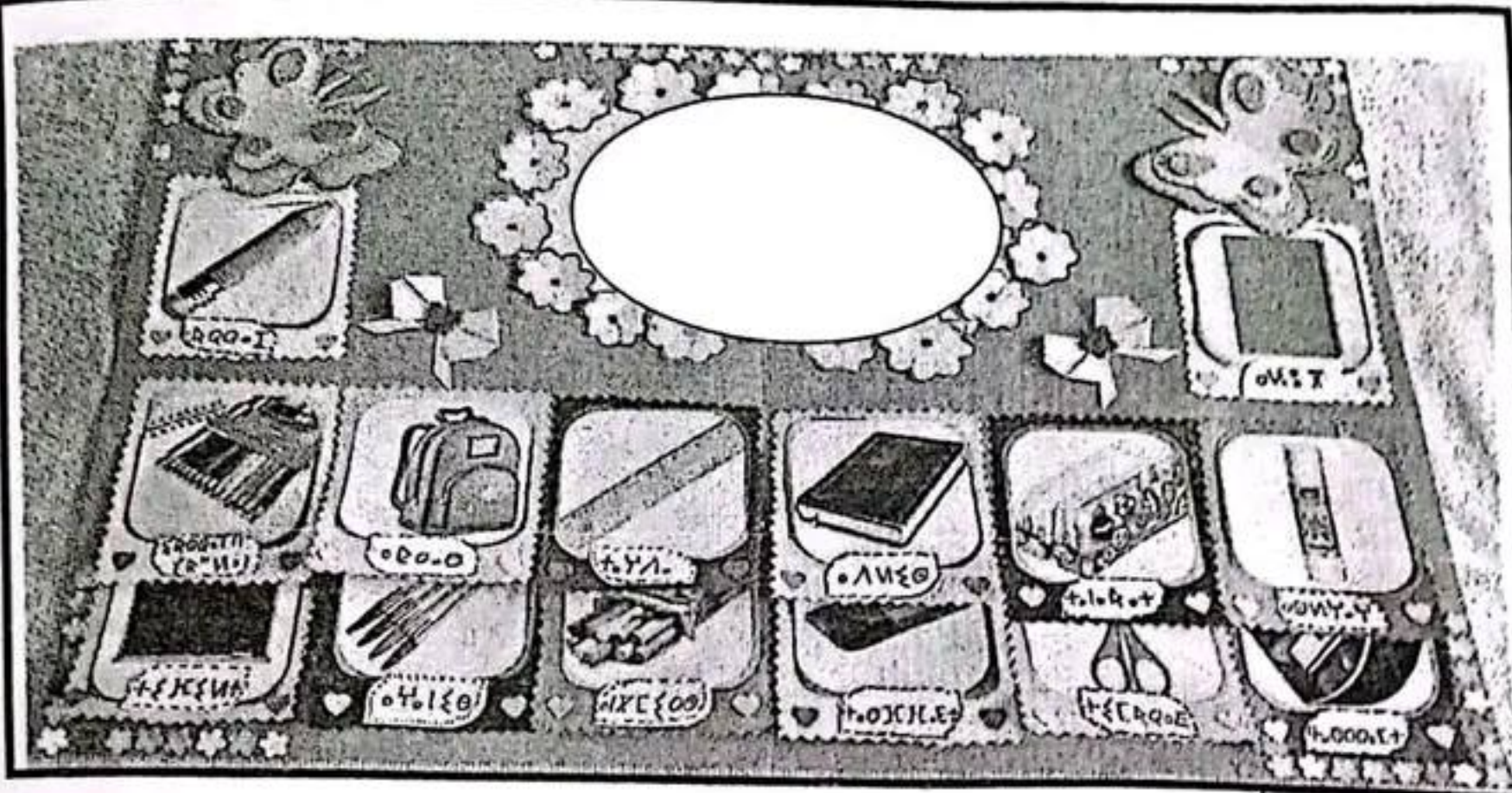
+H.C+ (4)

Q50	٠X ٠OΠΞO C.ΙX I+H +JCO+ +XOO. XHH. X +H.C+ (4) :
A	٠OΠΞO .CJΠ.O%.
B	٠OΠΞO ΠΞO OXI.
C	٠OΠΞO ΠΞO RQ.E.
D	٠OΠΞO ΠΞO RR%J.
E	+XCO.O%+XI A, B, C, D Λ +XOCXΛX+XI.

Q51	٠X ٠O.O.Y +XH.H+ +XOO. XJΛXI O +JCO+ XHH. X +H.C+ (4) :
A	٠OIC.OO..
B	٠OX+X.
C	٠OX+%.
D	٠OIYH.
E	+XCO.O%+XI A, B, C, D Λ +XOCXΛX+XI.

Q52	C.Ι ٠OΠΞO X HH. + +XH.H .Λ +XOO. : +XOXORH+ - .OIYH +X%OXΠXI - .OX+% +X%OXΠXI - .X.OO +X%OXΠXI O +ΠΞOX +ΠH.HXI.
A	٠OΠΞO ΠΞO RQ.E.
B	٠OΠΞO ΠΞO RR%J.
C	٠OΠΞO ΠΞO OCC%O.
D	٠OΠΞO ΠΞO OEXO.
E	+XCO.O%+XI A, B, C, D Λ +XOCXΛX+XI.

+X. +H. C+ (5) .H. O O I . + + O. O O + I Σ H C. A I Λ + H C. A E I Σ H A E I ⊙ + Σ H. H+ I ⊙ H+ I
+X. H. C+.



+H. C+ (5)

⌘Q +H. C (5), +O. O Λ XH Σ O Z O Σ + I ⊙ X Q53 . O Q56.

Q53	C. I . O U X O C. I Σ I + H. H . O H+ I + X. H. C+ Σ H. H+ X + H. C+ (5) :
A	. O U X O . C H. H. O .
B	. O U X O U X O ⊙ E I .
C	. O U X O U X O R Q. E .
D	. O U X O U X O R R. H. .
E	+ Σ C O. O + Σ I A, B, C, D Λ + Σ O C Σ Λ Σ + Σ I .

Q54	. H . O X. C Σ H A E I . R Λ + Σ H. H+ I ⊙ H+ I + X. H. C+ Σ H. H+ X + H. C+ (5) :
A	. O . K O. O . C H. H. .
B	+ Σ Λ O + + C. K. H. O .
C	+ Σ I C H. .
D	+ Σ O. C O + Σ I .
E	+ Σ C O. O + Σ I A, B, C, D Λ + Σ O C Σ Λ Σ + Σ I .

Q55 : ⵓⵛ ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ :

- A ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 B ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 C ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 D ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 E ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

Q56 : ⵓⵛ ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ :

- A ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 B ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 C ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 D ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 E ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

ⵜⵓⵎⵓⵔⵉⵏ (6) ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

..... : ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

ⵜⵓⵎⵓⵔⵉⵏ (6) : (ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ 2021 ⵏ ⵓⵙⵓⵔⵉⵏ 158, ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ).

ⵓⵙⵓⵔⵉⵏ (6), ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

Q57 : ⵓⵛ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ :

- A ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 B ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 C ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 D ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 E ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

Q58 : ⵓⵛ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ :

- A ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 B ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 C ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 D ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .
 E ⵜⵓⵎⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ ⵏ ⵓⵙⵓⵔⵉⵏ .

[illegible]

