

PASSWORDS

ŞİFRELER

CHAPTER | BÖLÜM **01**

1. MATEMATİK = ?

- A) ■ ○ △ ★ □ ● △ + ▲
- B) ■ ○ ▲ ★ ■ ○ △ + ▲
- C) ■ ○ △ ★ ■ ○ △ + △
- D) ■ ○ ▲ ★ ■ ○ ▲ + ▲
- E) ■ ○ △ ★ ■ ○ △ + ▲

2. ÇİÇEKÇİLİK = ?

- A) ■ ○ ■ △ ★ ■ ○ □ ● ★
- B) ■ ○ ■ △ ★ ■ ○ □ ○ ★
- C) ■ ○ ■ ★ △ ■ ○ □ ○ ★
- D) ■ ○ ■ △ ★ ■ ● □ ○ ★
- E) ■ ○ ■ △ ★ ■ ○ ■ ○ ★

3. KERTENKELE = ?

- A) □ ▲ □ ◇ ▲ ◇ □ ▲ ◇ ▲
- B) □ ▲ □ ◇ ▲ ◇ □ ▲ ◇ ▲
- C) □ ▲ □ ◇ ▲ ◇ □ ▲ □ ▲
- D) □ ▲ □ ◇ ▲ ◇ □ ▲ □ ▲
- E) □ ▲ □ ◇ ▲ ◇ □ ▲ □ ▲

4. TEMPERATURE → ★ ● ○ ▽ ● ▲ ▲ ★ □ ▲ ●

★ □ ▲ ★ ▲ → ?

- A) TARTI B) TATLI C) TURTA
- D) TURMA E) TURLA

5. BİSİKLETLİ = ?

- A) ■ ○ ▲ ○ ★ + □ ⊗ × ○
 B) ■ ○ ▲ ○ ★ × □ ⊗ × ●
 C) ■ ○ ▲ ○ ★ + □ ⊗ + ○
 D) ■ ● △ ○ ★ × □ ⊗ × ○
 E) ■ ○ ▲ ○ ★ × ■ ⊗ × ○

6. PARAMPARÇA = ?

- A) ○ ■ ✓ ■ △ ○ ■ ✓ × ■
 B) ○ ■ ✓ ■ △ ○ □ ✓ × ■
 C) ● ■ ✓ ■ △ ○ ■ ✓ × ■
 D) ○ □ ✓ ■ △ ○ ■ ✓ × ■
 E) ○ ■ ✓ ■ △ ○ □ ✓ × □

7. $\left. \begin{array}{l} I \ \dot{S} \ I \ K \\ A \ \dot{S} \ I \ K \\ \dot{S} \ A \ K \ A \\ K \ A \ \dot{S} \ A \\ A \ K \ I \ \dot{S} \end{array} \right\} \Rightarrow A \ \dot{S} \ I \ K = ?$

- A) 1635 B) 3536 C) 6151
 D) 1536 E) 5161

8. $\left. \begin{array}{l} E \ \dot{S} \ I \ K \\ \dot{S} \ I \ K \ E \\ K \ I \ N \ E \\ N \ I \ N \ E \\ P \ I \ K \ E \end{array} \right\} \Rightarrow P \ I \ K \ E = ?$

- A) 9341 B) 5351 C) 4351
 D) 1234 E) 2341

9. $\left. \begin{array}{l} U \ S \ U \ L \\ S \ U \ L \ U \\ U \ L \ U \ S \\ P \ U \ S \ U \\ S \ U \ P \ U \end{array} \right\} \Rightarrow U \ S \ U \ L = ?$

- A) 2325 B) 7232 C) 2523
 D) 3252 E) 3272

10. $\left. \begin{array}{l} Y \ A \ S \ A \\ M \ A \ S \ A \\ K \ A \ S \ A \\ Y \ A \ K \ A \\ A \ Y \ A \ K \end{array} \right\} \Rightarrow M \ A \ S \ A = ?$

- A) 3020 B) 1020 C) 0304
 D) 4020 E) 3040

11. $\left. \begin{array}{l} KORT \\ PORT \\ \text{ŞORT} \\ TART \\ PARK \end{array} \right\} \Rightarrow \text{ŞORT} = ?$

- A) εγβθ B) πγβθ C) αγβθ
D) θδβθ E) πδβα

12. $\left. \begin{array}{l} BOLU \\ LAMA \\ MALİ \\ URFA \\ FARİ \end{array} \right\} \Rightarrow \text{FARİ} = ?$

- A) 0123 B) 2454 C) 7486
D) 3874 E) 5426

13. $\left. \begin{array}{l} 3152 \\ 4132 \\ 5132 \\ 5241 \\ 3241 \end{array} \right\} \Rightarrow 5241 = ?$

- A) 7608 B) 9876 C) 0896
D) 7896 E) 9608

14. $\left. \begin{array}{l} \blacksquare \bullet \blacktriangle \star \\ \blacktriangle \star \blacksquare \bullet \\ + \bullet \blacktriangle \blacksquare \\ \blacksquare + \blacksquare + \\ \bullet \star \blacktriangle \blacksquare \end{array} \right\} \Rightarrow + \bullet \blacktriangle \blacksquare = ?$

- A) ○*○* B) □◇○△ C) *△□○
D) △◇□○ E) ○△□◇

15. $\left. \begin{array}{l} KONVOY \\ KOVBOY \\ BOLLUK \\ YOLLUK \\ YOKLUK \end{array} \right\} \Rightarrow \text{YOKLUK} = ?$

- A) 284459 B) 289459 C) 980182
D) 384459 E) 981382

16. $\left. \begin{array}{l} TÜRKÇE \\ ÇELMEK \\ KÜRKME \\ ÇEKMEK \\ KÜLÇEK \end{array} \right\} \Rightarrow \text{ÇELMEK} = ?$

- A) 012345 B) 312375 C) 456753
D) 453753 E) 316453

17. $\left. \begin{array}{l} \text{S A R M A K} \\ \text{S A R M A L} \\ \text{S A R M A N} \\ \text{Y A Z M A N} \\ \text{S A L M A Z} \end{array} \right\} \Rightarrow \text{S A R M A K} = ?$

- A) $\alpha\beta\theta\gamma\beta\gamma$ B) $\alpha\beta\theta\gamma\beta\delta$ C) $\alpha\beta\theta\gamma\beta\epsilon$
D) $\delta\beta\psi\gamma\beta\gamma$ E) $\alpha\beta\delta\gamma\beta\psi$

19. $\left. \begin{array}{l} \text{P I N P O N} \\ \text{K I M Y O N} \\ \text{P A P Y O N} \\ \text{K A M Y O N} \\ \text{K A N Y O N} \end{array} \right\} \Rightarrow \text{K A M Y O N} = ?$

- A) $\bullet\square\circ\bullet\star\circ$ B) $\blacksquare\triangle\times\blacktriangle\star\circ$
C) $\blacksquare\square\times\blacktriangle\star\circ$ D) $\bullet\triangle\bullet\blacktriangle\star\circ$
E) $\blacksquare\triangle\circ\blacktriangle\star\circ$

18. $\left. \begin{array}{l} 2\ 6\ 9\ 0\ 6\ 3 \\ 7\ 4\ 0\ 3\ 4\ 8 \\ 3\ 5\ 4\ 8\ 8\ 5 \\ 5\ 2\ 2\ 6\ 7\ 4 \\ 6\ 3\ 3\ 5\ 5\ 2 \end{array} \right\} \left(\begin{array}{l} \bullet\triangle\blacksquare \\ \square\star\blacktriangle \\ \nabla\bullet\square \\ \circ\blacktriangle\nabla \\ \blacksquare\circ\nabla \end{array} \right)$

$\Rightarrow 743526 = ?$

- A) $\star\square\blacktriangle$ B) $\square\circ\bullet$ C) $\nabla\blacktriangle\nabla$
D) $\square\bullet\blacktriangle$ E) $\square\nabla\blacksquare$

PUZA ACADEMY

20. $\left. \begin{array}{l} \text{M A T R A K} \\ \text{A R T M A K} \\ \text{K A T M A K} \\ \text{T A T M A K} \\ \text{Y A T M A K} \end{array} \right\} \Rightarrow \text{Y A T M A K} = ?$

- A) 132014 B) 012314 C) 412014
D) 212014 E) 512014

21. $20 + 15 + 8 + 20 + 5 + 11 = \text{İPLİKE}$
 $24 + 14 + 16 + 24 = \text{TOST}$
 $24 + 7 + 13 + 5 + 20 + 18 + 11 = ?$

- A) TABANCA
 B) TAHLİYE
 C) TÜRKİYE
 D) TÜRKLÜK
 E) TÜKETME

22.

X	Y	Z	T
X	X	Z	T
Y	Z	Z	X
Z	Y	Z	Y

 =

?

- A)

+	-	x	/
+	+	x	/
-	x	x	+
x	-	+	-

 B)

+	-	x	/
+	+	x	/
-	x	x	+
+	-	+	-

 C)

+	-	x	/
+	+	x	/
-	x	x	+
x	-	x	-
- D)

+	-	x	/
+	x	x	/
-	x	x	+
x	-	+	-

 E)

+	-	x	/
+	x	x	/
-	x	x	+
-	x	-	x

23.

A	B	B	C
C	B	A	D
D	D	C	B
A	B	C	D

 =

?

- A)

0	1	1	2
2	1	0	3
3	3	2	0
0	1	2	3

 B)

0	1	1	2
2	1	0	3
3	3	2	1
0	1	2	3

 C)

0	1	1	2
1	2	0	3
3	3	2	1
0	1	2	3
- D)

0	1	1	2
1	2	0	3
3	3	2	1
3	2	1	0

 E)

0	1	1	2
1	2	0	3
3	2	3	1
3	2	1	0

24.

T	E	S	T
E	S	S	E
B	E	S	T
B	E	S	S

 =

?

- A)

●	□	★	●
□	+	△	□
▲	□	★	●
▲	□	★	★

 B)

●	■	★	●
□	★	★	□
▲	□	★	●
▲	□	★	★

 C)

●	□	★	●
□	★	+	□
▲	□	★	●
▲	□	★	★
- D)

●	□	★	●
□	★	★	□
▲	□	★	●
▲	□	★	★

 E)

●	□	★	●
□	★	★	□
▲	■	★	●
▲	■	★	★

1. MACERALI = LZBDPZKG

⇒ CEPHANE = ?

- A) BDNOZMD B) BDRGZME
C) BDNOZME D) DDRGZMN
E) BDNGAMD

2. FALAKACI = CSBSESTY

⇒ YATAKÇI = ?

- A) MSNSEBI B) MSNSEGI
C) MSNAEBY D) MSNSEGY
E) MISNSBY

3. KARBOKSİL = ABCDEAFMN

⇒ SARMALIK = ?

- A) FBCÇBNGF B) FBCÇBNGA
C) FBCÇBNGB D) FBCÇBNGC
E) FBÇCBNGA

4. RAHATSIZ = SBLBMNTK

⇒ ZANGIRTI = ?

- A) KBMNTSMT B) KBCMTSMT
C) KBCDTSMT D) KBTDTSMT
E) KBTCTSMT

5.

$$\left. \begin{array}{l} A D A \\ A B i \\ A B A \\ A D i \\ i D A \end{array} \right\} \Rightarrow A B i = ?$$

- A) 525 B) 543 C) 523 D) 325 E) 545

6.

$$\left. \begin{array}{l} Y A T \\ K A T \\ M A T \\ Y A S \\ T A M \end{array} \right\} \Rightarrow K A T = ?$$

- A) ★○■ B) △○■ C) ▲○■
D) ■○▲ E) ★○●

7. $\left. \begin{array}{l} KAK \\ SAS \\ MEM \\ NAN \\ SEK \end{array} \right\} \Rightarrow NAN = ?$

- A) 525 B) 491 C) 121 D) 424 E) 797

8. $\left. \begin{array}{l} JEO \\ GEO \\ LAJ \\ LAG \\ LAK \end{array} \right\} \Rightarrow LAK = ?$

- A) 370 B) 246 C) 046 D) 375 E) 372

9. $\left. \begin{array}{l} 701 \\ 501 \\ 541 \\ 941 \\ 547 \end{array} \right\} \Rightarrow 941 = ?$

- A) YAZ B) KAZ C) POZ D) YOZ E) YOK

10. $\left. \begin{array}{l} \blacktriangle \square \star \\ \blacksquare \bullet \triangle \\ \blacktriangle \square \triangle \\ \bullet \star \square \\ \bullet \star \circ \end{array} \right\} \Rightarrow \bullet \star \square = ?$

- A) OJE B) BEJ C) BEZ D) OJA E) TOZ

11. $\left. \begin{array}{l} GÖZ \\ ZEM \\ KAL \\ LOG \\ MİL \end{array} \right\} \Rightarrow GÖZ = ?$

- A) 780 B) 012 C) 234
D) 497 E) 567

12. $\left. \begin{array}{l} \bullet \blacksquare \blacktriangle \\ \blacktriangle \circ \square \\ \triangle \star + \\ + - \bullet \\ \square \times + \end{array} \right\} \Rightarrow \bullet \blacksquare \blacktriangle = ?$

- A) 765 B) 219 C) 502
D) 432 E) 987

13. $\left. \begin{array}{l} \text{CAN} \\ \text{SAC} \\ \text{NAR} \\ \text{RAS} \\ \text{SAN} \end{array} \right\} \Rightarrow \text{CAN} = ?$

- A) ✓★● B) ✓★□ C) ●★□
D) □★△ E) △★✓

16. $\left. \begin{array}{l} \rightarrow \leftarrow \downarrow \leftarrow \checkmark \\ + \leftarrow \downarrow \leftarrow \checkmark \\ \rightarrow \leftarrow \uparrow \leftarrow \times \\ \checkmark \leftarrow \uparrow \leftarrow \times \\ + \leftarrow \downarrow \leftarrow \times \end{array} \right\} \Rightarrow + \leftarrow \downarrow \leftarrow \checkmark = ?$

- A) εβθβ\$ B) αβγβε C) αβθβ\$
D) \$βγβ\$ E) \$βγβε

14. $\left. \begin{array}{l} 1\ 3\ 4\ 7\ 8 \\ 2\ 3\ 1\ 7\ 8 \\ 2\ 3\ 4\ 7\ 8 \\ 1\ 7\ 4\ 3\ 8 \\ 8\ 7\ 1\ 3\ 8 \end{array} \right\} \Rightarrow 2\ 3\ 4\ 7\ 8 = ?$

- A) ÇARIK B) BIRAK C) ÇIRAK
D) KAÇIK E) BIÇAK

17. $\left. \begin{array}{l} 0\ 1\ 2\ 3\ 1 \\ 0\ 1\ 2\ 4\ 0 \\ 3\ 1\ 5\ 1\ 0 \\ 6\ 1\ 7\ 1\ 0 \\ 2\ 4\ 7\ 1\ 0 \end{array} \right\} \Rightarrow 6\ 1\ 7\ 1\ 0 = ?$

- A) MELEK B) SİNEK C) BENEK
D) KESİK E) KESME

15. $\left. \begin{array}{l} \text{ÇIRAK} \\ \text{KAÇIK} \\ \text{MİRAÇ} \\ \text{ÇARİK} \\ \text{ZAMİR} \end{array} \right\} \left\{ \begin{array}{l} + / - \rightarrow \times \\ \times \rightarrow + / \times \\ \uparrow \rightarrow \downarrow \leftarrow - \\ + \rightarrow - / \times \\ \downarrow \leftarrow - \rightarrow + \end{array} \right. \Rightarrow \text{MİRAÇ} = ?$

- A) + / - → × B) × → + / × C) ↑ → ↓ ← -
D) ↓ ← - → + E) ↓ ← - → +

18. $\left. \begin{array}{l} \bullet \square \blacktriangle \square \circ \\ \blacksquare \square \blacktriangle \square \circ \\ \triangle \square \blacktriangle \square \circ \\ \triangle \square \blacksquare \square \triangle \\ \star \square \blacksquare \square \triangle \end{array} \right\} \Rightarrow \bullet \square \blacktriangle \square \circ = ?$

- A) NAZAR B) BAYAN C) NAYAN
D) PAZAR E) YAZAR

19. $\left. \begin{array}{l} \text{B A V E} \\ \text{K A B E} \\ \text{K A L E} \\ \text{B A L E} \\ \text{V A L E} \end{array} \right\} \left\{ \begin{array}{l} \times \bullet \checkmark \rightarrow \\ \blacksquare \bullet \checkmark \rightarrow \\ \blacktriangle \bullet \checkmark \rightarrow \\ \blacksquare \bullet \blacktriangle \rightarrow \\ \blacktriangle \bullet \times \rightarrow \end{array} \Rightarrow \text{KALVE} = ?$

- A) $\blacksquare \bullet \checkmark \blacktriangle \rightarrow$ B) $\blacktriangle \bullet \checkmark \times \rightarrow$ C) $\blacksquare \bullet \checkmark \checkmark \rightarrow$
D) $\blacksquare \bullet \checkmark \times \rightarrow$ E) $\blacksquare \bullet \times \checkmark \rightarrow$

21. $\left. \begin{array}{l} \text{B L W X} \\ \text{J Y L D} \\ \text{G S B L} \\ \text{L U K S} \\ \text{W X R L} \end{array} \right\} \left\{ \begin{array}{l} 9 \ 8 \\ 4 \ 7 \\ 2 \ 6 \\ 8 \ 4 \\ 3 \ 5 \end{array} \Rightarrow \text{GSBL} = ?$

- A) 26 B) 84 C) 35 D) 98 E) 47

20. $\left. \begin{array}{l} \text{H A V A N} \\ \text{D U V A K} \\ \text{K A L E M} \\ \text{M A D E N} \\ \text{U K A L A} \end{array} \right\} \left\{ \begin{array}{l} \blacksquare \times \checkmark \bullet \checkmark \\ \times \checkmark \bullet \star \blacktriangle \\ \blacktriangle \checkmark \oplus \star - \\ \oplus \blacksquare \uparrow \checkmark \times \\ \triangle \checkmark \uparrow \checkmark - \end{array} \Rightarrow \text{KAHVE} = ?$

- A) $\times \checkmark \oplus \uparrow \star$ B) $\times \checkmark \triangle \uparrow \star$ C) $\times \checkmark \blacktriangle \uparrow \star$
D) $\times \checkmark \triangle \oplus \star$ E) $\times \checkmark \triangle \star \uparrow$

22. $\left. \begin{array}{l} \blacksquare \bullet \triangle \square \\ \blacksquare \nabla \nabla \bullet \\ \nabla \blacktriangle \blacklozenge \bullet \\ \triangle \square \bullet \blacktriangle \\ \bullet \blacksquare \blacktriangle \nabla \end{array} \right\} \left\{ \begin{array}{l} 5 \ 8 \\ 3 \ 0 \\ 4 \ 7 \\ 7 \ 6 \\ 9 \ 2 \end{array} \Rightarrow \bullet \blacktriangle \blacksquare \bullet = ?$

- A) 46 B) 74 C) 67 D) 49 E) 64

$$\begin{array}{l}
 23. \left. \begin{array}{l} 0 \ 2 \ 4 \ 3 \ 1 \\ 1 \ 0 \ 8 \ 2 \ 4 \\ 8 \ 0 \ 6 \ 2 \ 3 \\ 6 \ 0 \ 2 \ 4 \ 1 \\ 0 \ 1 \ 2 \ 3 \ 4 \end{array} \right\} \Rightarrow 60241 = ?
 \end{array}$$

- A) 18426 B) 84236 C) 08143
D) 68042 E) 86432

$$\begin{array}{l}
 24. \left. \begin{array}{l} a \ h \ b \ i \ e \\ b \ d \ a \ h \ i \\ h \ b \ i \ e \ a \\ e \ i \ h \ a \ b \\ i \ a \ e \ d \ h \end{array} \right\} \left\{ \begin{array}{l} 9 \ 4 \ 6 \ 8 \ 7 \\ 8 \ 6 \ 7 \ 4 \ 9 \\ 7 \ 2 \ 8 \ 6 \ 4 \\ 4 \ 8 \ 9 \ 2 \ 6 \\ 6 \ 7 \ 4 \ 9 \ 8 \end{array} \right. \Rightarrow b d a h i = ?
 \end{array}$$

- A) 67498 B) 48926 C) 72864
D) 86749 E) 94687

$$\begin{array}{l}
 25. \left. \begin{array}{l} z \ r \ s \ d \ w \\ d \ s \ q \ r \ z \\ s \ z \ r \ w \ d \\ r \ w \ d \ z \ s \\ q \ d \ z \ s \ r \end{array} \right\} \left\{ \begin{array}{l} 4 \ 8 \ 6 \ 0 \ 5 \\ 0 \ 6 \ 5 \ 2 \ 8 \\ 6 \ 5 \ 0 \ 8 \ 2 \\ 8 \ 0 \ 4 \ 5 \ 6 \\ 5 \ 2 \ 8 \ 6 \ 0 \end{array} \right.
 \end{array}$$

$\Rightarrow z r s d w = ?$

- A) 52860 B) 80456 C) 65082
D) 06528 E) 48605

PUZA ACADEMY

$$\begin{array}{l}
 26. \left. \begin{array}{l} \square \ \triangle \ \circ \ \star \\ \bullet \ \star \ \bullet \ \blacksquare \\ \triangle \ \bullet \ \square \ \bullet \\ \star \ \blacksquare \ \bullet \ \triangle \\ \circ \ \blacksquare \ \triangle \ \bullet \end{array} \right\} \left\{ \begin{array}{l} 9 \ 4 \ 7 \ 1 \\ 6 \ 5 \ 9 \ 4 \\ 3 \ 5 \ 1 \ 9 \\ 7 \ 9 \ 6 \ 3 \\ 1 \ 3 \ 4 \ 5 \end{array} \right.
 \end{array}$$

$\Rightarrow \blacksquare \bullet \star \square = ?$

- A) 5436 B) 7463 C) 3746
D) 5437 E) 4376

27. $\left. \begin{array}{l} 2\ 4\ 8\ 5 \\ 4\ 8\ 6\ 2 \\ 8\ 2\ 5\ 6 \\ 3\ 5\ 6\ 2 \end{array} \right\} \left\{ \begin{array}{l} \square \star \bullet \blacktriangle \\ \boxtimes \blacktriangle \star \bullet \triangle \boxtimes \bullet \blacktriangle \\ \blacktriangle \blacktriangle \boxtimes \star \end{array} \right.$

$\Rightarrow \bullet \blacktriangle \boxtimes \square = ?$

- A) 8364 B) 8346 C) 6384
D) 6283 E) 6382

28. $\begin{array}{|c|c|c|c|} \hline S & O & L & \\ \hline O & L & S & \\ \hline S & O & O & \\ \hline \end{array} = \boxed{?}$

- A) $\begin{array}{|c|c|c|} \hline \blacktriangle & + & \bullet \\ \hline + & \bullet & \blacktriangle \\ \hline \blacktriangle & + & + \\ \hline \end{array}$ B) $\begin{array}{|c|c|c|} \hline \blacktriangle & \bullet & + \\ \hline + & \bullet & \blacktriangle \\ \hline \blacktriangle & + & + \\ \hline \end{array}$
- C) $\begin{array}{|c|c|c|} \hline + & \blacktriangle & \bullet \\ \hline \blacktriangle & \bullet & + \\ \hline \blacktriangle & + & + \\ \hline \end{array}$ D) $\begin{array}{|c|c|c|} \hline \blacktriangle & \bullet & + \\ \hline + & \bullet & \blacktriangle \\ \hline \blacktriangle & \bullet & + \\ \hline \end{array}$
- E) $\begin{array}{|c|c|c|} \hline \bullet & + & \blacktriangle \\ \hline \bullet & \blacktriangle & \blacktriangle \\ \hline \blacktriangle & + & \bullet \\ \hline \end{array}$

29. $\begin{array}{|c|c|c|} \hline A & D & A \\ \hline D & A & A \\ \hline A & D & D \\ \hline \end{array} = \boxed{?}$

- A) $\begin{array}{|c|c|c|} \hline 1 & 2 & 2 \\ \hline 1 & 1 & 2 \\ \hline 1 & 2 & 2 \\ \hline \end{array}$ B) $\begin{array}{|c|c|c|} \hline 1 & 2 & 1 \\ \hline 2 & 1 & 1 \\ \hline 1 & 2 & 2 \\ \hline \end{array}$
- C) $\begin{array}{|c|c|c|} \hline 1 & 2 & 1 \\ \hline 1 & 1 & 2 \\ \hline 2 & 2 & 1 \\ \hline \end{array}$ D) $\begin{array}{|c|c|c|} \hline 1 & 2 & 1 \\ \hline 1 & 1 & 2 \\ \hline 2 & 1 & 1 \\ \hline \end{array}$
- E) $\begin{array}{|c|c|c|} \hline 1 & 2 & 1 \\ \hline 1 & 2 & 2 \\ \hline 2 & 1 & 1 \\ \hline \end{array}$

PUZA ACADEMY

30. $\begin{array}{|c|c|c|c|c|} \hline \star & \blacksquare & \bullet & \blacktriangle & \star \\ \hline \checkmark & \blacktriangle & \star & \checkmark & \blacksquare \\ \hline \bullet & \checkmark & \bullet & \bullet & \star \\ \hline \bullet & \star & \blacksquare & \blacktriangle & \blacktriangle \\ \hline \end{array} = \boxed{?}$

- A) $\begin{array}{|c|c|c|c|} \hline ABCDA \\ \hline EDAEB \\ \hline CEECA \\ \hline CABDD \\ \hline \end{array}$ B) $\begin{array}{|c|c|c|c|} \hline ABCDA \\ \hline EDAEB \\ \hline CECCA \\ \hline CABDD \\ \hline \end{array}$ C) $\begin{array}{|c|c|c|c|} \hline CBADC \\ \hline EDEAB \\ \hline AEEAC \\ \hline ACDBB \\ \hline \end{array}$
- D) $\begin{array}{|c|c|c|c|} \hline ABCDA \\ \hline EDAEB \\ \hline CBCCE \\ \hline CEBDD \\ \hline \end{array}$ E) $\begin{array}{|c|c|c|c|} \hline ECBDE \\ \hline EDEEB \\ \hline CEBBE \\ \hline CECDD \\ \hline \end{array}$

31.

⊕	⊗	⊗	⊖	⊖
⊖	⊖	⊗	⊗	⊕
⊗	⊖	⊖	⊗	⊗
⊕	⊕	⊗	⊖	⊗

 =

?

- A)

3	5	1	7	9
7	7	3	9	5
1	9	9	5	7
3	3	5	7	1

 B)

3	5	1	7	9
7	7	5	9	3
1	5	5	9	7
3	3	5	7	1

 C)

3	5	1	7	9
7	7	5	9	3
1	9	9	5	7
3	3	5	7	1
- D)

3	5	1	7	9
7	7	3	9	3
1	9	9	5	7
3	3	5	7	1

 E)

3	5	1	7	9
7	7	5	9	3
1	9	9	5	7
3	3	5	9	1

33.

▲	■	✓	+	●
×	▲	+	✓	■
●	●	▲	■	✓
+	✓	●	▲	×

 =

?

- A)

K	L	M	N	P
N	K	N	M	L
P	P	K	L	M
N	M	R	K	P

 B)

K	L	M	N	P
R	K	N	M	L
P	P	K	L	M
N	M	R	K	R

 C)

K	L	M	N	P
R	K	N	M	L
P	P	K	L	M
N	M	R	K	P
- D)

K	L	M	N	P
R	K	N	M	L
P	P	K	L	M
N	M	P	K	R

 E)

K	L	M	N	P
R	K	N	M	L
P	P	K	L	M
M	N	P	K	R

32.

✓	→	⊗	⊕	▲
⊕	→	✓	✓	⊗
▲	⊕	⊗	→	▲
✓	⊗	▲	→	⊕

 =

?

- A)

α	β	γ	θ	ε
θ	β	γ	γ	α
ε	θ	γ	β	ε
α	γ	ε	β	θ

 B)

α	β	γ	θ	ε
θ	β	α	α	γ
ε	θ	γ	β	ε
α	γ	ε	β	θ

 C)

α	β	γ	θ	ε
θ	β	α	γ	γ
ε	θ	γ	β	ε
α	γ	ε	β	θ
- D)

α	β	γ	θ	ε
θ	β	α	α	γ
ε	θ	γ	β	ε
α	γ	ε	β	β

 E)

α	β	γ	θ	ε
θ	β	α	α	γ
ε	θ	γ	β	ε
α	γ	γ	ε	β

1. BAĞCIK + KITLAMA = BAĞLAMA
⇒ PARLAK + BALAVAN = ?

- A) PALAVAN
- B) PARLAVA
- C) PARAVAN
- D) PARLAVAN
- E) PARALAN

2. ÇİKOLATA + BEGONYA = KOLONYA
⇒ ARKADAŞI + DARILIK = ?

- A) KADALIK
- B) KADILIK
- C) ARKALIK
- D) DARIKAD
- E) KADAŞLIK

3. SÜRELİ + MELİKŞAH = SÜRMELE
⇒ REALİZM + ? = REALİTE

- A) LİTERATÜR
- B) LETRİZM
- C) LİBERALİZM
- D) RİTÜEL
- E) İTEHAT

4. KABAKLIK + LİSTELEME = KABALİST
⇒ RADYOLOJİ + OLOGİST = ?

- A) RADYOLO
- B) RADYOLOG
- C) RADYOLİST
- D) RADOLOG
- E) RADYOTİS

5. MEMNUNİYET + GEÇERLİ = YETERLİ
⇒ İMTİHAN + METELİK = ?

- A) HANELİK
- B) TİTELİK
- C) HANMETE
- D) İMTİLİK
- E) METEHAN

6. I. EMPATİ + EKARTE → PATİKA
II. KİTABE + İLAÇLI → ?

- A) KİTALA
- B) TABEÇA
- C) LATABE
- D) TABELA
- E) ÇATABE

7. I. ■ PUZAYÖS → SÖYAZUP

II. BAŞARI ■ → ABAŞIR

III. ■ TURKEY → X

X ■ → Y

X = ?

Y = ?

X

Y

A) UTKRYE

TURKEY

B) YEKTUR

EYRKUTU

C) YEKRUT

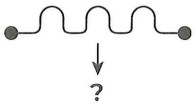
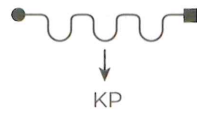
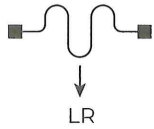
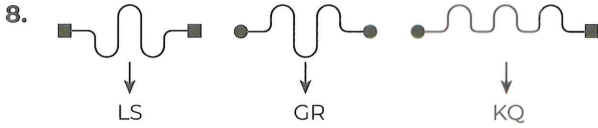
EYRKUTU

D) YEKRUT

TURKEY

E) YEKRUT

EYRKUT



A) GQ B) LP C) GS D) KR E) LQ

9. I. KALEDİBİ ● → AKELİDİB

II. ▲ CANIKURU → RUKUNİCA

III. ▲ BOYALİCA ● → ▲ OBAYİLAC → ACİLAYOB

IV. ▲ TEKEBAŞI ● → ?

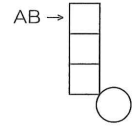
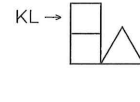
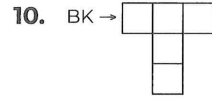
A) BAKETAŞI

B) TEBAKEŞİ

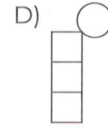
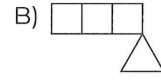
C) İŞABEKET

D) ETBAŞİKE

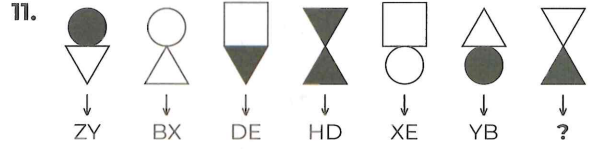
E) AŞİKEBET



⇒ LA → ?



PUZA ACADEMY



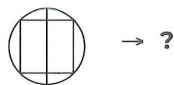
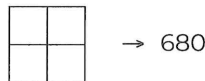
A) HZ

B) XZ

C) ZX

D) ZH

E) HY



A) 468

B) 643

C) 063

D) 046

E) 364

One figure is right, its place is wrong.	←	-1	7	3	2	-1	→	Bir rakam doğru, yeri yanlış.
Two figures are right, their places are wrong.	←	-2	2	7	8	-2	→	İki rakam doğru, yeri yanlış.
Two figures are right, their places are right.	←	+2	2	1	3	+2	→	İki rakam doğru, yeri doğru.
One figure is right, its place is right.	←	+1	3	6	6	+1	→	Bir rakam doğru, yeri doğru.
All is wrong.	←	∅	3	2	9	∅	→	Hepsi yanlış.

? ? ?

13.

1	5	9	+1, -1
9	5	6	-2
3	6	4	+1
6	1	0	-2
?	?	?	+3

- A) 615 B) 516 C) 165 D) 365 E) 156

14.

1	5	6	-2
2	5	1	+1, -2
5	8	4	-1
6	2	8	-1
?	?	?	+3

- A) 251 B) 215 C) 615 D) 265 E) 261

15.

5	8	9	-1
8	6	2	+1, -1
3	1	4	+1
4	8	1	-1
?	?	?	+3

- A) 834 B) 812 C) 512 D) 368 E) 386

16.

8	6	7	-2
1	3	6	+1, -1
7	6	5	+1, -1
4	8	1	-1
?	?	?	+3

- A) 786 B) 746 C) 176 D) 671 E) 716

17.

3	7	9	-2
4	1	6	+1
4	6	9	+1, -1
7	4	8	-1
?	?	?	+3

- A) 943 B) 493 C) 793 D) 197 E) 394

18.

9	5	2	-1
6	7	1	+1
7	9	6	+1
1	9	8	+1, -2
?	?	?	+3

- A) 891 B) 691 C) 192 D) 719 E) 972

19.

4	8	5	+1, -1
4	3	8	-1
3	0	9	-1
4	6	5	+1, -1
?	?	?	+3

- A) 495 B) 549 C) 945 D) 905 E) 345

20.

▲	+	★	+1
◆	○	+	+1
◆	▲	+	-1
▼	+	★	-1
?	?	?	+3

- A) ◆○▼ B) ▲○▼ C) +▲▼
D) ■○▼ E) ●★◆

21.

■	+	▼	-2
▲	●	+	+1, -1
▼	+	◆	+1, -1
▲	○	★	-1
?	?	?	+3

- A) ▼■+ B) ▼★+ C) ▲▼+
D) +▼▲ E) ▼▲+

22.

⊗	☉	☐	-2
⋈	☉	⊗	+1, -2
☉	☐	●	-1
☐	⋈	☐	-1
?	?	?	+3

- A) ⋈☉⊗ B) ⋈⊗☉ C) ☐⊗☉
D) ⋈☐☉ E) ⋈☐☉

23. 1 6 9 → 3
8 2 7 → 4
3 4 → 6
2 5 6 → 2

⇒ 13825679 → ?

- A) 13 B) 2 C) 6 D) 4 E) 3

24. ● ⊠ ○ → ◊
○ ☆ ▲ → ⊠
△ ■ ○ → ○
□ ◇ ⊠ → ◊

⇒ □ ● △ ■ ○ ☆ ▲ ○ ⊠ → ?

- A) ◊ B) ○ C) ○ D) ▲ E) ⊠

25.

BAŞAK	KAŞIK	AŞKIN	ŞEBEK	NİŞAN
53215	42512	25841	72173	?

- A) 51849 B) 95518 C) 98815
D) 25518 E) 72871

26.

ALTAN	AYTEN	AYLİN	AYNUR	AYSEL
19858	21968	75869	43689	?

- A) 58226 B) 62508 C) 52743
D) 79628 E) 34156

27. (□, △), (▲, □), (●, △), (▽, ■), (■, ○)
(8, 4), (7, 2), (1, 7), (9, 8), (5, 2)

⇒ (○, ▲) = ?

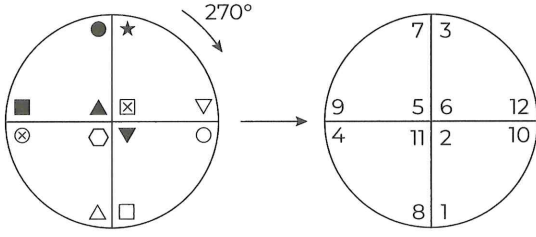
- A) (9, 8) B) (4, 1) C) (8, 9)
D) (1, 4) E) (7, 1)

28. (k, a), (z, x), (n, g), (m, b), (g, x)
(9, 1), (8, 4), (3, 5), (6, 2), (2, 1)

⇒ (n, z) = ?

- A) (9, 6) B) (8, 1) C) (5, 2)
D) (1, 8) E) (6, 9)

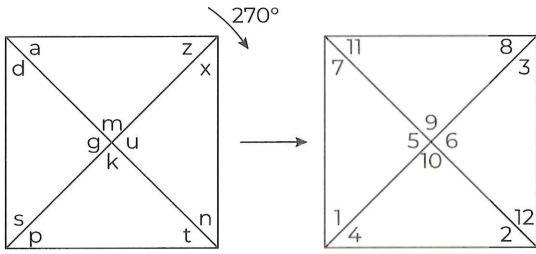
29.



⇒ ▼△★▲ → ?

- A) 811210 B) 119106 C) 611910
D) 610911 E) 7521

30.



⇒ **puza** → ?

- A) 11456 B) 81051 C) 12719
D) 81195 E) 12971

31. MELEK → 9
AYŞENUR → 4
FATMA → 5
ECE → ?

- A) 5 B) 6 C) 7 D) 8 E) 9

32. KEREM → 1
BUSE → 2
BÜŞRA → 4
ÖZDEN → ?

- A) 1 B) 2 C) 3 D) 4 E) 5

PUZA ACADEMY

33. BUKET → 10342
SİNEM → 01344
KENAN → 34333
YILDIZ → ?

- A) 302121 B) 304213 C) 312113
D) 312123 E) 31221

34. 13, 9, 2, 31, 7, 10 → 4
8, 16, 6, 53, 9, 15 → 1
14, 13, 27, 49, 51, 15 → 1
41, 45, 81, 72, 59, 6 → ?

- A) 1 B) 2 C) 3 D) 4 E) 5

1. I. ▲ AYAKKABI → KAYAKABI
II. SUŞİŞESİ ▲ → İSEŞİŞUS
III. ▲ FOTOKOPİ → x
IV. x ▲ → y
⇒ x = ? y = ?

x	y
A) OTOFKOPİ	KOPİOTOF
B) OTOFKOPİ	OTOFKOPİ
C) OTOFKOPİ	İPOKFOTO
D) OTOFİPOK	KOPİFOTO
E) OTOFKOPİ	FOTOKOPİ

3. I. ● ANKARA ▲ → NAAKAR
II. ▲ CORASPİN ● → AROCNİPS
III. ▲ ALTLİK ● → x
IV. ● x ▲ → y
⇒ x = ? y = ?

x	y
A) TLAKIL	LALIKT
B) TLAKIL	ILKATL
C) TLAKIL	LALTIK
D) TLAKIL	LTKALI
E) TLAKIL	KITALL

PUZA ACADEMY



2. I. ▼ AVİGATO ▲ → ATOGAVİ
II. ▲ ATEMATİ ▼ → ATİMETA
III. ▼ YELPAZE ▲ → x
IV. ▲ x ▼ → y
⇒ x = ? y = ?

x	y
A) AZEPYEL	ZEPAYEL
B) AZEPYEL	YELPEZA
C) AZEPYEL	ZEPAYEL
D) AZEPYEL	YELEPZA
E) AZEPYEL	EPAZLEY

4. I. ■ SULUK → KULUS
II. MOUSE ■ → OMUES
III. KALEM ■ → x
IV. ■ x → y
⇒ x = ? y = ?

x	y
A) AKLME	SEUMO
B) AKLME	OMESU
C) AKLME	ESOUK
D) AKLME	EMKAL
E) AKLME	EMLKA

5. I. PUZAYÖS ● → SÖYAPUZ
II. ● KAZANMA → ZAKANMA
III. DİLERİZ ● → x
IV. ● x → y
⇒ x = ? y = ?

x	y
A) ZİREDİL	RİZEDİL
B) ZİREDİL	DİLRİEZ
C) ZİREDİL	REZİLİD
D) ZİREDİL	DELİRİZ
E) ZİREDİL	LEDİRİZ

7. I. ▲ SOLUTIONS ▼ → ULOSTSN0I
II. ▼ COFFEETEA ▲ → FEETEACOF
III. ▲ CHOCOLATE ▼ → x
IV. ▼ x ▲ → y
⇒ x = ? y = ?

x	y
A) COHCOTEAL	COETACLOH
B) COHCOTEAL	TAE0CLHOC
C) COHCOTEAL	TAOECHLOC
D) COHCOETAL	COETALCOH
E) COHCOTEAL	COELATHOC


PUZA ACADEMY

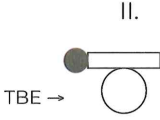
6. I. ↑ GİRESUN ↑ → İGSERNU
II. ▼ TRABZON ▼ → NZOBRAT
III. ↑ KÜTAHYA ↑ → x
IV. ▼ x ▼ → y
⇒ x = ? y = ?

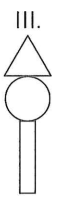
x	y
A) ÜKHAYAT	YTAAKÜH
B) ÜKHATAY	YTAAKHÜ
C) KÜTAYHA	TAYAKÜH
D) TÜKYAHA	TÜYAKAH
E) KÜHTAYA	YATAKÜH

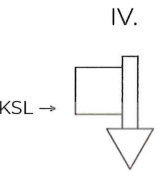
8. I. A 23749 B → 79432
II. C 58016 D → 10685
III. A 93082 B → x
IV. C x D → y
⇒ x = ? y = ?

x	y
A) 02839	83920
B) 02839	38902
C) 02839	38920
D) 02839	98302
E) 02839	83209

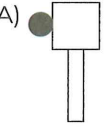
9. I. ATK → 

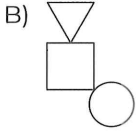
II. TBE → 

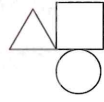
III. BLA → 

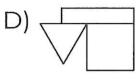
IV. KSL → 


⇒ BAK = ?



A) 



B) 



C) 



D) 


E) 

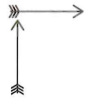
11. I.  : 

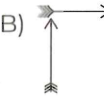
II.  : 

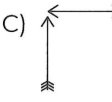
III.  : 

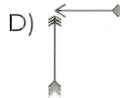
IV.  : 

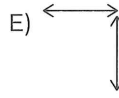
⇒  : ?

A) 

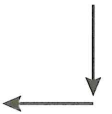
B) 


C) 


D) 


E) 

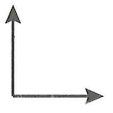
PUZA ACADEMY

10. I.  : YT


II.  : TS


III.  : PR


IV.  : ZP


⇒  : ?


A) RY B) TP C) TS D) XZ E) ZR

12. NM → 



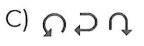
FR → 


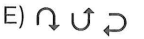
TS → 

RT → 

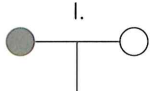
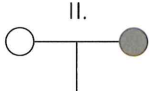
SN → 

⇒ NTR = ?

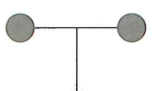
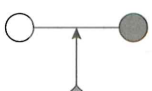
A)  B)  C) 

D)  E) 

13.

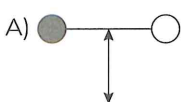
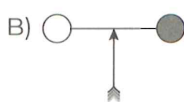
I.  II. 

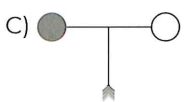

II WX II AY

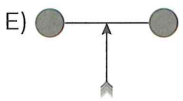
III.  IV. 

II IX II QA


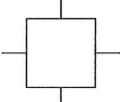
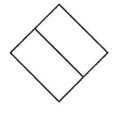
⇒ IQ = ?

A)  B) 


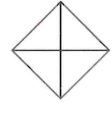
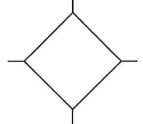
C)  D) 

E) 

15.

↓ KW ↓ KQ ↓ AP

↓ KS ↓ AS ↓ ?



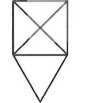

A) AK B) AQ C) WP D) KQ E) AS

PUZA ACADEMY


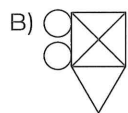
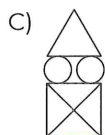
14.

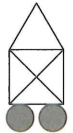
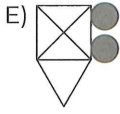
37 85 63 78

↓ ↓ ↓ ↓

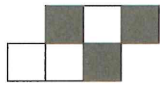
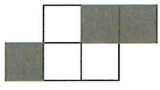
   

⇒ 756 = ?


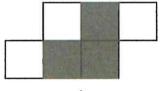
A)  B)  C) 

D)  E) 

16.

↓ Δ□○ ↓ ★*○

↓ ★■□ ↓ ?

A) ■△* B) ■○* C) △*■

D) □△* E) *△■

17.

4	5	6	-3
6	7	3	+1
?	?	?	+3

- A) 645 B) 465 C) 564
D) 546 E) 654

18.

1	2	3	+1
1	2	4	+2
7	2	3	+2
?	?	?	+3

- A) 173 B) 471 C) 724
D) 714 E) 713

19.

E	K	A	-1
H	E	G	-2
B	H	D	+2
C	H	F	+1
?	?	?	+3

- A) HEB B) EHA C) BHE
D) HBO E) BHD

20.

G	B	A	-2
D	A	B	+1
K	B	E	-1
C	G	W	+2
?	?	?	+3

- A) CBA B) CGB C) KGW
D) DGB E) BGC

21.

9	6	0	+1
3	6	7	+2
5	4	3	-2
3	5	0	+1, -1
?	?	?	+3

- A) 650 B) 367 C) 365
D) 567 E) 563

22.

8	6	7	-2
1	3	6	+1, -1
7	6	5	+1, -1
1	9	4	-1
?	?	?	+3

- A) 794 B) 716 C) 816
D) 196 E) 871

23.

9	5	2	-1
6	7	1	+1
7	9	6	+1
1	9	8	+1, -2
?	?	?	+3

- A) 189 B) 691 C) 891
D) 791 E) 198

24.

1	2	7	-1
1	8	9	+1
9	6	4	-2
5	2	3	∅
2	8	6	-1
?	?	?	+3

- A) 679 B) 649 C) 619
D) 769 E) 976

25. UZAY → yxxxxyy
ZYÖS → yyxyxxx
PUZAYÖS → xxxxxxxx
PZAÖS → xyxyxxx
UYÖ → ?

- A) yxyxxxxy B) xyyyxxxxy
C) xyxyxyxy D) yxyyxxxxy
E) yxxyyxy

26. A C D → E
M G T → D
E N A → K
B Z L → A

⇒ ACMGTNBZLN → ?

- A) KN B) K C) DN D) D E) EN

27.

△□★○	▽○■★	★○★△	○■△▲	□■▼▽
2 9 7 5	1 7 3 2	5 2 7 7	5 4 1 2	?

- A) 5938 B) 8193 C) 7893
D) 2813 E) 8198

28.

ANAK	M L E B	K M A X	X L K D	B X L A
8 4 9 4	2 1 5 7	4 3 7 9	5 6 3 9	?

- A) 3454 B) 3425 C) 9245
D) 7563 E) 4731

29. $(\star, \square), (\triangle, \star), (O, \bullet), (\nabla, \blacksquare), (\nabla, O)$

$(6, 7), (3, 9), (7, 2), (8, 3), (8, 5)$

$\Rightarrow (\square, \triangle, \bullet) \rightarrow ?$

- A) (3, 6, 2) B) (6, 5, 2) C) (2, 6, 9)
D) (6, 2, 9) E) (2, 8, 9)

30. A C D \rightarrow 1 3 4
B E G \rightarrow 2 5 7
K H F \rightarrow ?

- A) 186 B) 1152 C) 137
D) 941 E) 1186

31. ISRA \rightarrow 2
ZEYNEP \rightarrow 5
DERYA \rightarrow 2
ECENAZ \rightarrow ?

- A) 3 B) 4 C) 5 D) 6 E) 7

32. CEMALCAN \rightarrow 2
BAŞARILI \rightarrow 2
GİTMEK \rightarrow 0
CENNET \rightarrow ?

- A) 0 B) 1 C) 2 D) 3 E) 4

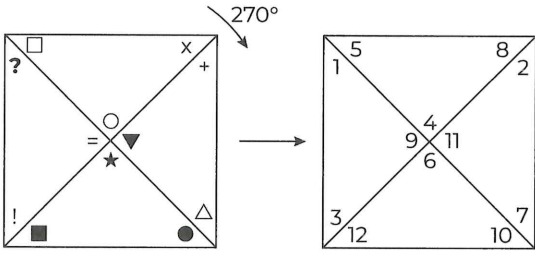
33. PUZA \rightarrow 2
KALABALIK \rightarrow 5
ESER \rightarrow 1
ÜNİVERSİTE \rightarrow ?

- A) 1 B) 2 C) 3 D) 4 E) 5

34. 9, 3, 12, 4, 6, 1 \rightarrow 3
16, 102, 5, 42, 74, 4 \rightarrow 1
6, 3, 5, 48, 7, 9 \rightarrow ?

- A) 2 B) 3 C) 4 D) 5 E) 6

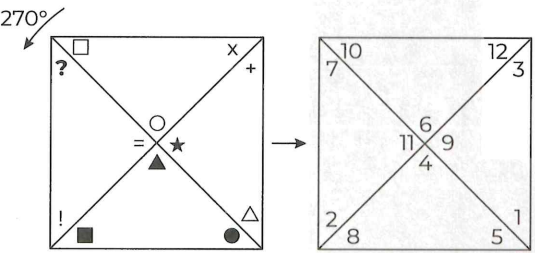
35.



$\nabla \blacksquare = x \triangle \rightarrow ?$

- A) 74681 B) 68452 C) 52437
D) 47618 E) 71321

36.



$\circ \blacktriangle \square x! \rightarrow ?$

- A) 913120 B) 9113110 C) 911310
D) 913110 E) 912310

PUZA ACADEMY

PASSWORDS

ŞİFRELER

TEST 1A

1	2	3	4	5	6	7	8	9	10	11	12
E	B	D	C	C	A	D	A	A	B	A	C

13	14	15	16	17	18	19	20	21	22	23	24
A	C	B	C	C	B	B	E	C	C	B	D

TEST 1B

1	2	3	4	5	6	7	8	9	10	11	12
A	D	B	C	B	B	A	D	C	A	B	E

13	14	15	16	17	18	19	20	21	22	23	24
C	B	E	E	C	D	D	B	D	E	A	C

25	26	27	28	29	30	31	32	33
C	D	D	A	B	B	C	B	D

TEST 2A

1	2	3	4	5	6	7	8	9	10	11	12
C	B	A	B	A	D	C	A	C	A	A	A

13	14	15	16	17	18	19	20	21	22	23	24
C	B	D	E	B	A	C	B	E	B	E	B

25	26	27	28	29	30	31	32	33	34
C	B	B	E	D	E	D	B	C	B

TEST 2B

1	2	3	4	5	6	7	8	9	10	11	12
C	B	D	E	A	B	D	C	C	D	B	D

13	14	15	16	17	18	19	20	21	22	23	24
E	D	B	A	A	C	C	B	C	B	C	A

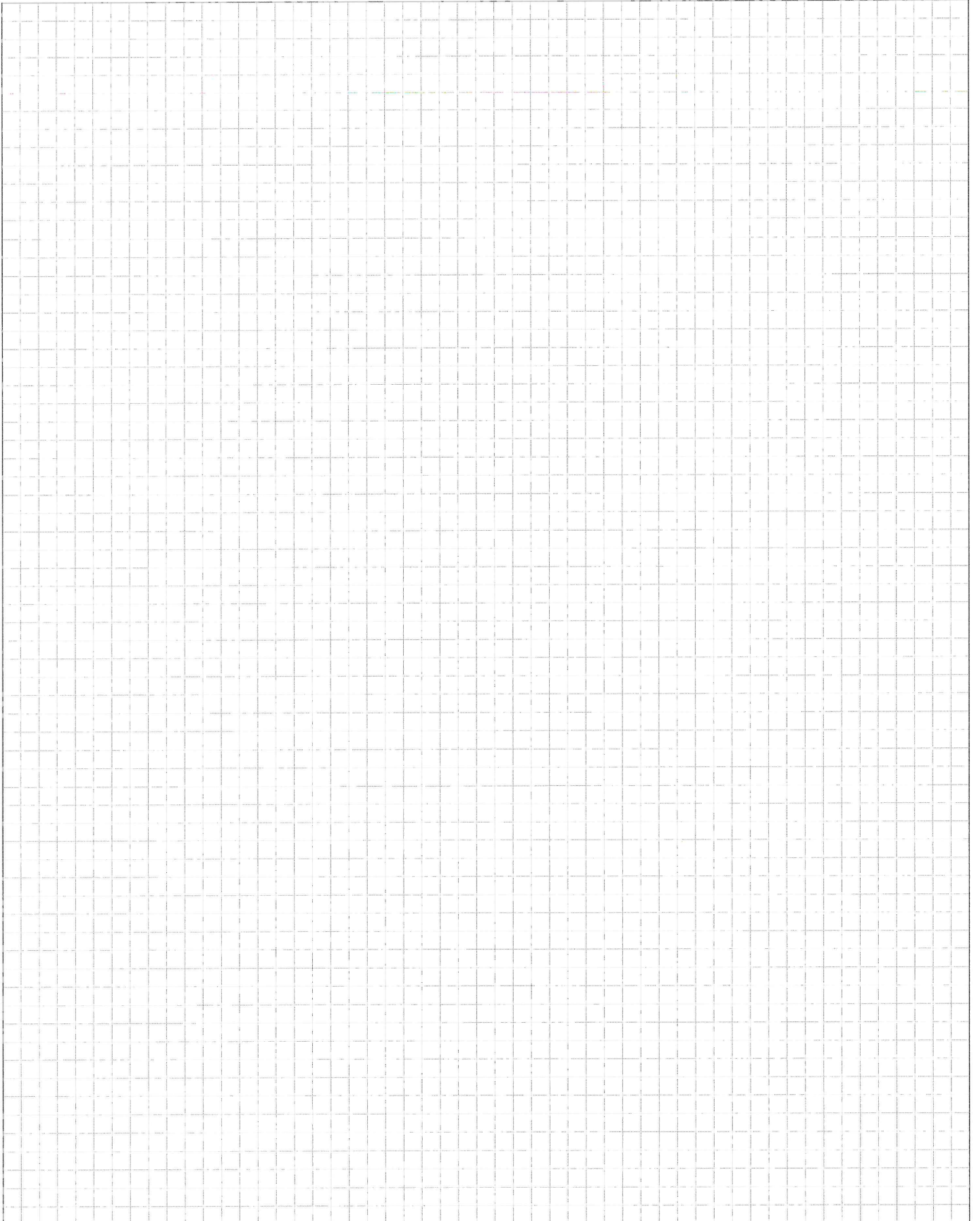
25	26	27	28	29	30	31	32	33	34	35	36
D	A	B	B	C	E	C	C	A	C	D	B



NOTES:

A large rectangular grid area for taking notes, consisting of a fine grid of lines forming small squares. The grid is empty and occupies the majority of the page below the 'NOTES:' header.

 **NOTES:**



NUMERICAL SERIES

SAYI DİZİLERİ

1. 110, 99, 88, 77, 66, 55, ?

- A) 33 B) 44 C) 22 D) 11 E) 121

4. 2, 4, 12, 48, ?

- A) 78 B) 96 C) 180 D) 220 E) 240

2. 8, 15, 24, 35, 48, 63, ?

- A) 70 B) 80 C) 88 D) 96 E) 98

5. 6, 12, 24, 48, 96, ?

- A) 192 B) 180 C) 182 D) 160 E) 166

3. 43, 34, 26, ?, 13, 8

- A) 13 B) 52 C) 18 D) 19 E) 20

6. 6, 9, 14, 21, 30, ?, 54

- A) 35 B) 39 C) 41 D) 48 E) 51