

INTELLEKTUAL QOBILIYAT DARAJASI

1. "MA'NAVİYAT" so'ziga bog'liq bo'lмаган со'зни топинг.

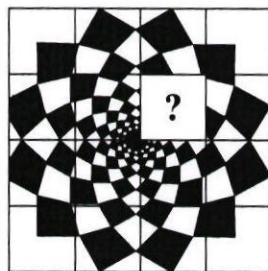
- A) Ta'm B) Tana C) Taziya D) Ta'na

2. Quyida keltirilgan qonuniyat asosida raqamni топинг.

36 (88) 44;
53 (77) 46;
21 (...) 24

- A) 33 B) 3 C) 9 D) 44

3. Mos qismni топинг.



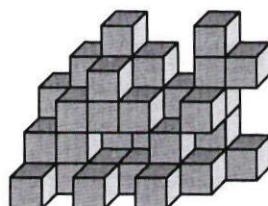
- A)
- B)
- C)
- D)

4. Oltita rasm stikerlar markasida quyida ко'rsatilganidek takrorlanadi. Ushbu g'altakning 117-stikeriga qanday rasm to'g'ri keladi?



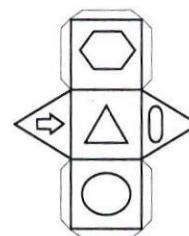
- A)
- B)
- C)
- D)

5. Ushbu shakl nechta yaxlit kublardan ташкил топган?



- A) 43 B) 41 C) 40 D) 44

6. Quyida keltirilgan bir xil shakklardan qay biri yoyilmaga to'g'ri keladi?



- A)
- B)
- C)
- D)

7. Quyidagi anagrammada keltirilgan shahar qaysi davlatda joylashganligini топинг. SHEDABUN

- A) Turkiya B) Tojikiston C) Qirg'iziston
D) Turkmaniston

8. Quyidagilardan bir xil asosda birlashmagан javobni топинг

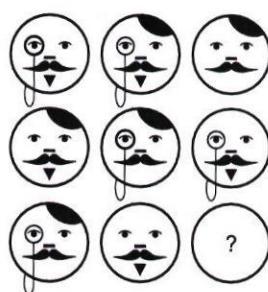
- A) Oltin B) Mis C) Zumrad D) Kumush

9. Tushirib qoldirilgan raqamni топинг.

| | | | |
|----|----|----|----|
| 8 | 9 | 11 | 14 |
| 11 | | 14 | 17 |
| 13 | | | 19 |
| 14 | 15 | 17 | |

- A)
- B)
- C)
- D)

10.

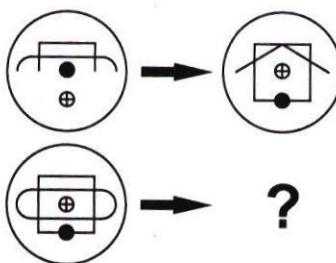


- A)
- B)
- C)
- D)

11. Birinchi so'zni to'ldiruvchi va oxirgi so'zni boshlovchi qavs ichidagi so'zni toping. Ushbu so'zda qaysi harf bor? ARK(...)LASH

- A) K B) L C) A D) Sh

12.



- A)
- B)
- C)
- D)

13. Quyida keltirilgan qonuniyat asosida raqamni toping.

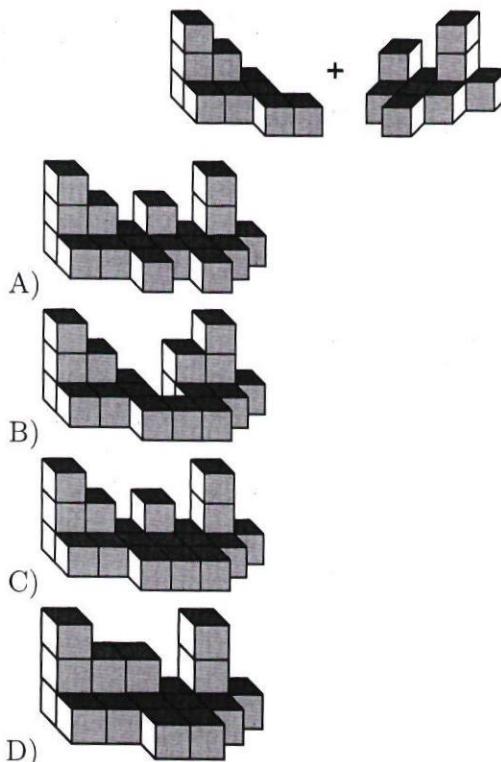
$$\begin{array}{c} \text{Top row: } c = a^3 + b^2, c^2 = ? \\ \text{Middle row: } 3 = 3^2, 3 = ? \\ \text{Bottom row: } 4 = 2^3 + 3^2, 4 = ? \end{array}$$

A) 9 B) 12 C) 7 D) 11

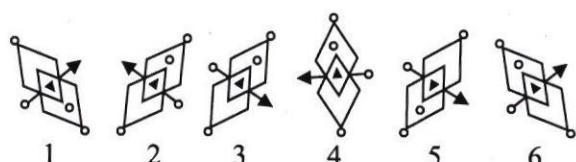
14. "KUN" so'zi "TUN" so'ziga ishora qilsa, "BAHOR" so'zi qaysi so'zga ishora qiladi?

- A) Yoz B) Kuz C) Fasl D) Qish

15.



16. Quyidagilardan qay biri ortiqcha?

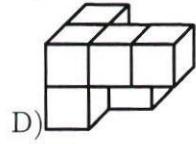
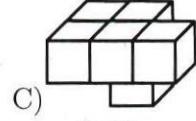
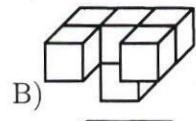
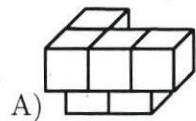
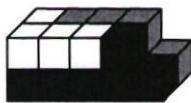


- A) 5, 6 B) 4, 5 C) 4, 6 D) 3, 6

17. Agar UZUNQUDUQ 818638283 ga teng bo'lsa, QUNDUZ nechiga teng?

- A) 386281 B) 18638283 C) 8118638282
D) 386381

18. Jism uchta qismdan iborat bo'lib, har bir qism olti dona kubchalardan tashkil topgan va o'z rangiga ega. Rasmga qarab oq rangli qism qanday ko'rinishda ekanligini aniqlang.

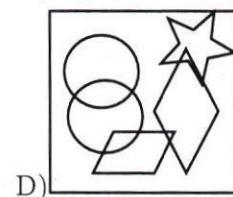
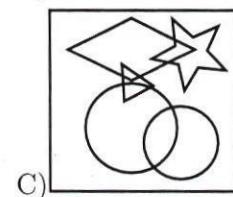
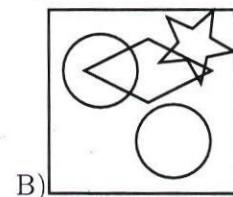
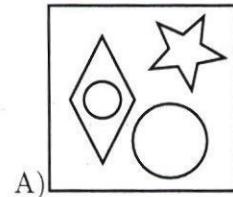
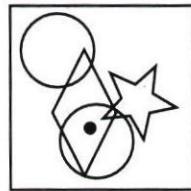


20. Sonlar qatorini davom ettiring

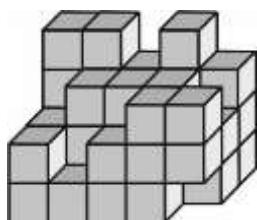
279, 93, 90, 30, 27, 9, 6, .?.

A) 1 B) 3 C) 2 D) 5

19. Quyidagi keltirilgan holatga mos kelishi uchun qaysi kvadratga nuqta qo'yish kerak?

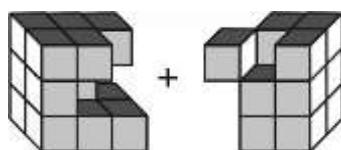


21. Ushbu shakl nechta yaxlit kublardan tashkil topgan?



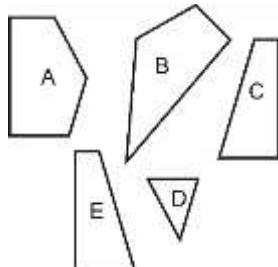
- A) 42 B) 41 C) 38 D) 40

22.



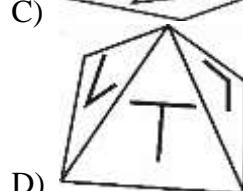
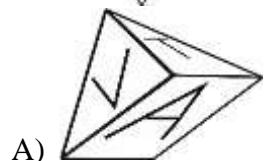
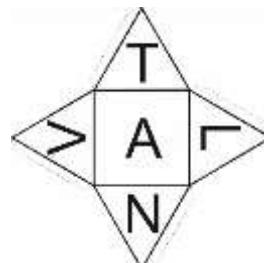
- A)
- B)
- C)
- D)

23. Quyida keltirilgan qaysi shakllarni birlashtirilishidan kvadrat hosil bo'ladi?

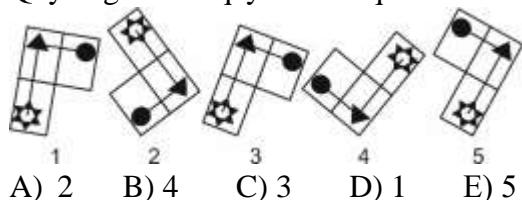


- A) BDE
B) ACD
C) ABC
D) CDE

24. Quyida keltirilgan bir xil shakllardan qay biri yoyilmaga to`g`ri keladi?

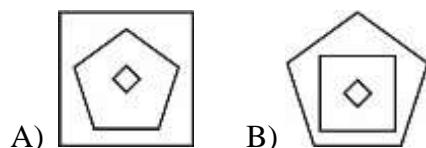
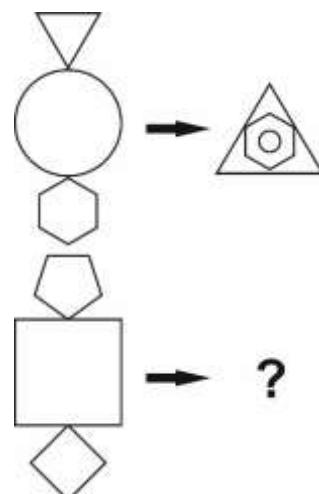


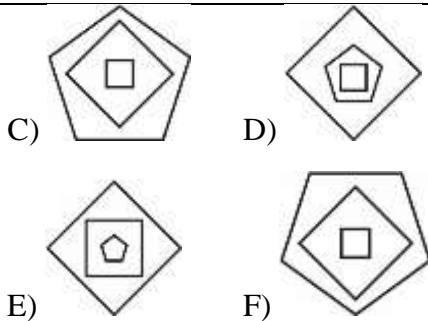
25. Quyidagilardan qay biri ortiqcha?



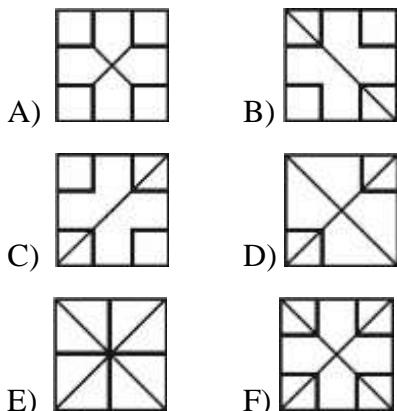
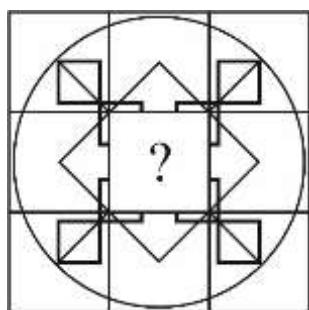
- A) 2 B) 4 C) 3 D) 1 E) 5

26.

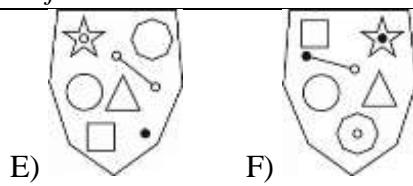
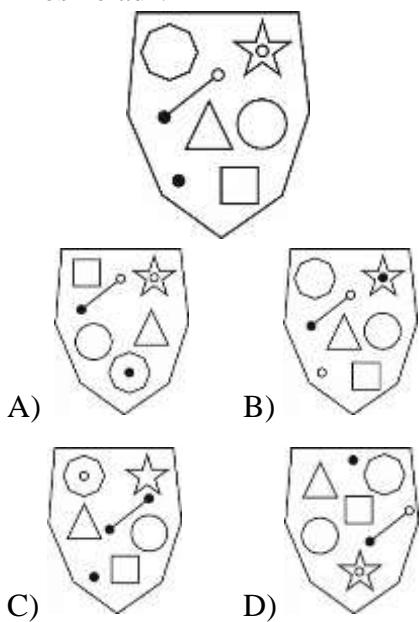




27.



28. Quyidagi keltirilgan holatga qaysi javob mos keladi?

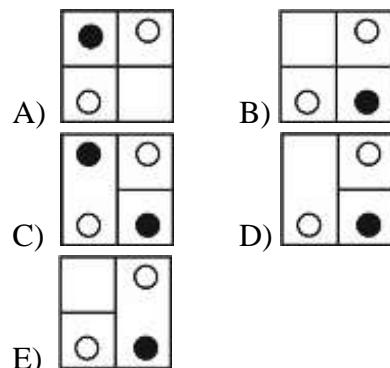


29. So‘roq o‘rniga mos kvadratni toping.

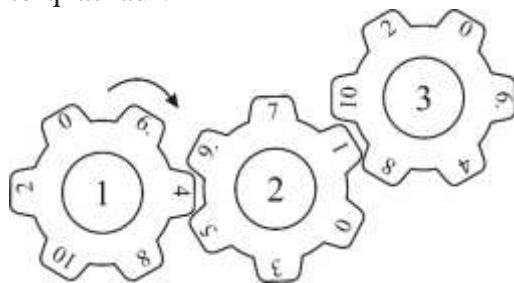
$$\begin{array}{|c|c|} \hline & \bullet \\ \hline \end{array} + \begin{array}{|c|c|} \hline \circ & \\ \hline \diagup & \bullet \\ \hline \end{array} = \begin{array}{|c|c|} \hline \circ & \\ \hline \diagup & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline \circ & \bullet \\ \hline \end{array} + \begin{array}{|c|} \hline \quad \\ \hline \end{array} = \begin{array}{|c|c|} \hline \circ & \bullet \\ \hline \end{array}$$

$$\begin{array}{c} \bullet \\ \hline \end{array} + ? = \begin{array}{c} \bullet \\ \hline \end{array} \begin{array}{c} \circ \\ \bullet \\ \circ \end{array}$$



30. Tishli g`ildiraklar tishlari yordamida birikkan bo`lsa, birinchi g`ildirakdagi 10 raqam ikkinchi g`ildirakdagi qaysi raqamlar bilan, ikkinchi g`ildirakdagi 9 raqam uchinchi g`ildirakdagi qaysi raqamlar bilan to`qnashadi?



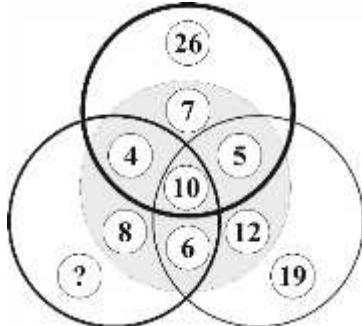
- A) $10 - 0, 3; 9 - 0, 2$
 - B) $10 - 3, 5; 9 - 4, 6$
 - C) $10 - 0, 3; 9 - 8, 4$
 - D) $10 - 1, 0; 9 - 6, 0$

31. Quyida keltirilgan qonuniyat asosida raqamlarni toping.

Jaquamarini toping.
2 5 15 18 ? ? 171 174

- A) 28, 31 B) 58, 61
C) 54, 57 D) 165, 168

- ### 32. Tushirib qoldirilgan raqamni toping.



- A) 27 B) 24 C) 17 D) 22

33. Quyida keltirilgan qonuniyat asosida raqamni toping.

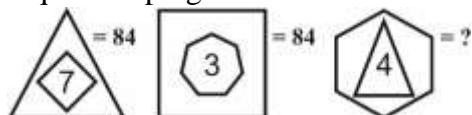
96 (16) 12;

78 (12) 13:

88 (...) 11

- A) 33 B) 8 C) 77 D) 16

34. Quyida keltirilgan qonuniyat asosida raqamni toping.



- A) 84 B) 72 C) 88 D) 68

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- ## Bir-biringa Z

- A) Shodlik g'

- A) Shodhganga
B) Yoshaqari

36. Birinchi so'zni to'ldiruvchi va oxirgi so'zni boshlovchi qavs ichidagi so'zni toping.

Ushbu so'zda qaysi harf bor?

AZA (...) BOZ.

- A) O B) A C) N D) L

37. Agar AZIYAT 619368 ga teng bo'lsa,
TAZIYA nechiga teng?

- A) 869136 B) 861396
C) 619369 D) 861936

38. Quyidagi anagrammada keltirilgan so’zlarning qaysi biri ortiqcha?

- A) ANRUT
 - C) ARAG'Q

- B) VQUOT
D) LLAAYK

39. Harflar va sonlar o‘rtasidagi bo‘g‘liqlikni
toping. So‘roq belgisini qaysi son bilan
almashtirish kerak?

| | | |
|---|----|----|
| U | 18 | B |
| D | 10 | N |
| P | 8 | H |
| L | ? | G |
| Y | 3 | G' |

- A) 4 B) 7 C) 16 D) 5

40. «**ADOLATPARVAR**» so'ziga bog'liq bo'limgan so'zni topoing.

- A) Odil B) Padar
C) Davr D) Parda