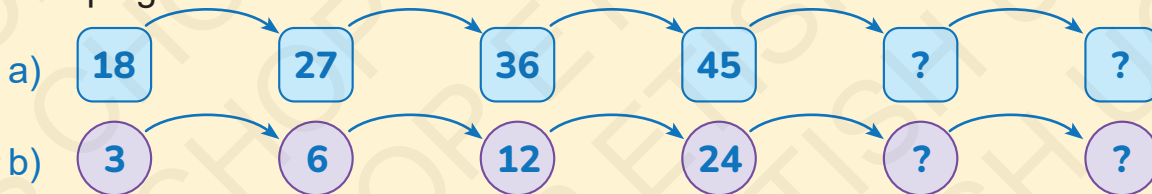


25-dars. Ikki xonali songa bo'lish. Tanlash



1. **Qonuniyatni** aniqlang va har bir ketma-ketlikdagi oxirgi ikkita sonni toping.



2. Bo'lishni **burchak usulida** bajaring.

9 2 5 2 5 6 0 8 1 6 1 3 1 4 1 8 1 0 2 4 6 4



3. Tenglamalarni yeching.

a) $x \cdot 35 = 823 + 17$

b) $4\,355 : y = 143 - 76$



4. Ifodalarni soddalashtiring.

a) $a + 278 + 332$

e) $567 + b + 103$

b) $m + 19 + 82 + 16$

f) $54 + 34 + n + 192$

d) $x + 2\,093 : 23 + 255 : 17$

g) $285 : 15 + y + 14 \cdot 28$



5. Ifodaning qiymatini **amallarning to'g'ri bajarilish tartibiga** rioya qilgan holda hisoblang. Javoblarga mos harflarni shu tartibda joylashtiring va tabiiy gaz tarkibidagi asosiy gazning nomini bilib oling.

$$12\,890 - 2 \cdot (4\,569 - 2\,110) - 880 : 16$$

A 7 972

M 2 459

2731

E 4 918

N 7 917

T 55



6. Yozda 23 ballon, kuzda yozdagidan 2 marta ko'p, bahorda kuzdagidan 3 ballon kam, qishda esa yoz va kuzda birgalikda qancha bo'lsa, shuncha ballon gaz sarflangan. Bir yilda jami necha ballon gaz sarflanganini aniqlang.



7. **Ifodalarning** qiymatlarini hisoblamasdan, ularni taqqoslang.

$$480 : 6 \quad \square \quad 240 : 6$$

$$833 : 7 \quad \square \quad 833 : 17$$

$$287 + 178 \quad \square \quad 287 - 178$$

$$543 + 655 \quad \square \quad 655 + 543$$

$$220 : 2 \quad \square \quad 220 \cdot 2$$

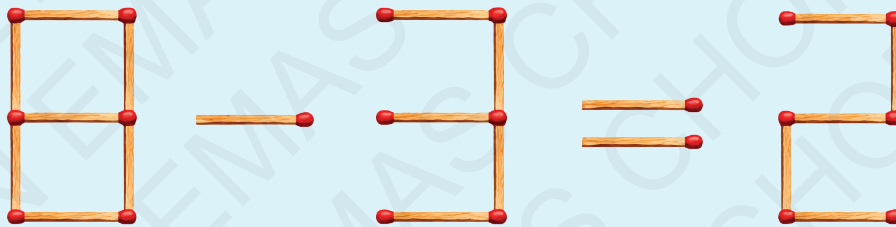
$$721 + 319 \quad \square \quad 719 + 321$$



8. To'g'ri to'rtburchakning yuzi 672 dm^2 , eni 12 dm . Uning **perimetrini** toping.



9. Ikki ta gugurt cho'pinig joyini shunday o'zgartiringki, natijada tenglik to'g'ri bo'lsin.



10. Tabiiy gaz ko'pincha yana bir foydali qazilma bilan birga qazib olinadi. Ikki xonali javoblarni **kamayish** tartibida joylashtiring va ularga mos harflardan ushbu foydali qazilma nomini bilib oling.

T $1\ 632 : 96$

I $560 : 80$

Y $630 : 90$

E $882 : 42$

N $1\ 311 : 23$

F $855 : 45$

11. Tabiiy gazdan foydalanganlik uchun xonadonda yashovchi har bir kishi oyiga $13\ 200$ so'm to'laydi. 8 kishidan iborat oila yarim yil uchun qancha pul to'lashi kerak?

