

28-dars. Misol va masalalar yechish



1. Sonlarni o'qing. Har bir son uchun undan **oldin** va **keyin** keladigan sonlarni ayting. Sonlarni **xona qo'shiluvchilari yig'indisi** ko'rinishida yozing.

856 245

29 478

2 057

569 207



2. Ifodalarning qiymatini hisoblang va ularni taqqoslang.

a) $472 \cdot 54$ ☐ $562 \cdot 35$

d) $13\,216 : 236$ ☐ $12\,040 : 215$

b) $845 \cdot 29$ ☐ $305 \cdot 43$

e) $15\,876 : 756$ ☐ $28\,975 : 305$



3. Ifodalarning qiymatini hisoblang. Transport turini unga mos yuk bilan moslang.



$28 \cdot (36 + 42) - 1\,178$



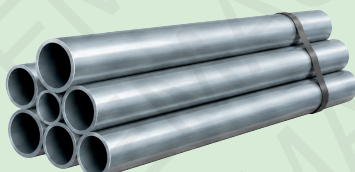
$(95 - 78) \cdot 79 + 1\,629$



$5\,978 - (768 : 4 + 1\,782)$



2 972



4 004



1 006



4. Tenglamalarni yeching.

a) $526 \cdot (x - 145) = 12\,624$

b) $8\,550 : (957 - x) = 18$



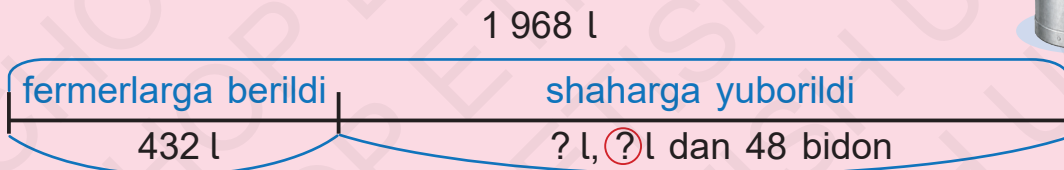
5. Ifodalarning qiymatini hisoblang.

a) $12\text{ h } 55\text{ min} + 7\text{ h } 27\text{ min} - 10\text{ h } 42\text{ min}$

b) $7\text{ d } 15\text{ h} - 3\text{ d } 21\text{ h} + 5\text{ d } 17\text{ h}$



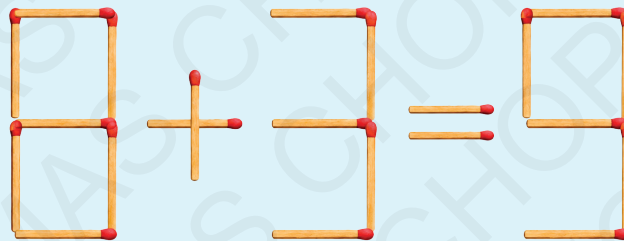
6. Fermada bir kunda 1 968 litr sut sog'ib olindi. Shundan 432 litri fermerlarga berildi, qolgan sut esa 48 ta bidonda shaharga yuborildi. Har bir bidonda necha litr sut bo'lgan?



7. Agar to'g'ri to'rtburchak shaklidagi dalaning yuzi $7\,140\text{ m}^2$, bo'yi esa 105 m bo'lsa, uning eni va perimetrini toping.



8. Bitta gugurt cho'pini shunday olingki, natijada tenglik to'g'ri bo'lsin.



9. Ifodalarga qavslarni shunday qo'yingki, natijada ularning qiymati **96** ga teng bo'lsin.

a) $24 + 40 : 8 - 3 \cdot 9$

b) $5 + 52 - 45 \cdot 13$



10. Eng kichik o'lchov birligiga keltiring. Ifodalarning qiymatini hisoblang.

a) $(3\text{ km } 282\text{ m} + 6\text{ km } 126\text{ m}) : 12 - 234\text{ m } 7\text{ dm}$

b) $4 \cdot (8\text{ m } 6\text{ dm } 2\text{ cm} - 2\text{ m } 17\text{ cm}) + 24\text{ dm } 1\text{ cm}$

11. Baliqchi birinchi kun 5 kg 230 g baliq tutdi, bu ikkinchi kundagidan 2 marta ko'p, uchinchi kundagidan esa 1 kg 105 g ko'p. Baliqchi uch kun davomida jami necha kilogramm baliq tutgan?

