

29-dars. O'rganilganlarni takrorlash



1. **Ifodalarning** qiymatini hisoblang va ularga mos javoblarni tanlang. Bu mevalar qanday nomlanadi?



$$6000 : 10$$

papayya 6



$$6 \cdot 1000$$

mango 60



$$600 : 100$$

guava 600



$$600 : 10$$

lichi 6000



2. Ifodalarning qiymatini hisoblang.

$$(13 + 38) \cdot 10$$

$$10 \cdot (255 + 118)$$

$$(35 + 47) \cdot 100$$

$$100 \cdot (84 - 57)$$

$$(102 - 94) \cdot 1000$$

$$1000 \cdot (81 - 78)$$



3. Katta yashikda 24 kg, kichik yashikda esa katta yashikdagidan 3 marta kam olxo'ri bor. Ikkala yashikda jami qancha olxo'ri bor?



4. Dastlab tenglamalarning **o'ng qismini** hisoblang, keyin ularni yeching.

$$1000 : x = 500 - 490$$

$$y \cdot 100 = 2500 + 500$$



5. Misollarni yeching va so'zni toping. Bu so'z nimani anglatadi?

A $2115 + 874$

M $8100 - 7245$

T $6000 : 100$

K $2549 + 1352$

R $5041 - 638$

Y $90 \cdot 10$

900

2 989

4 403

855

2 989

4 403

3 901

2 989



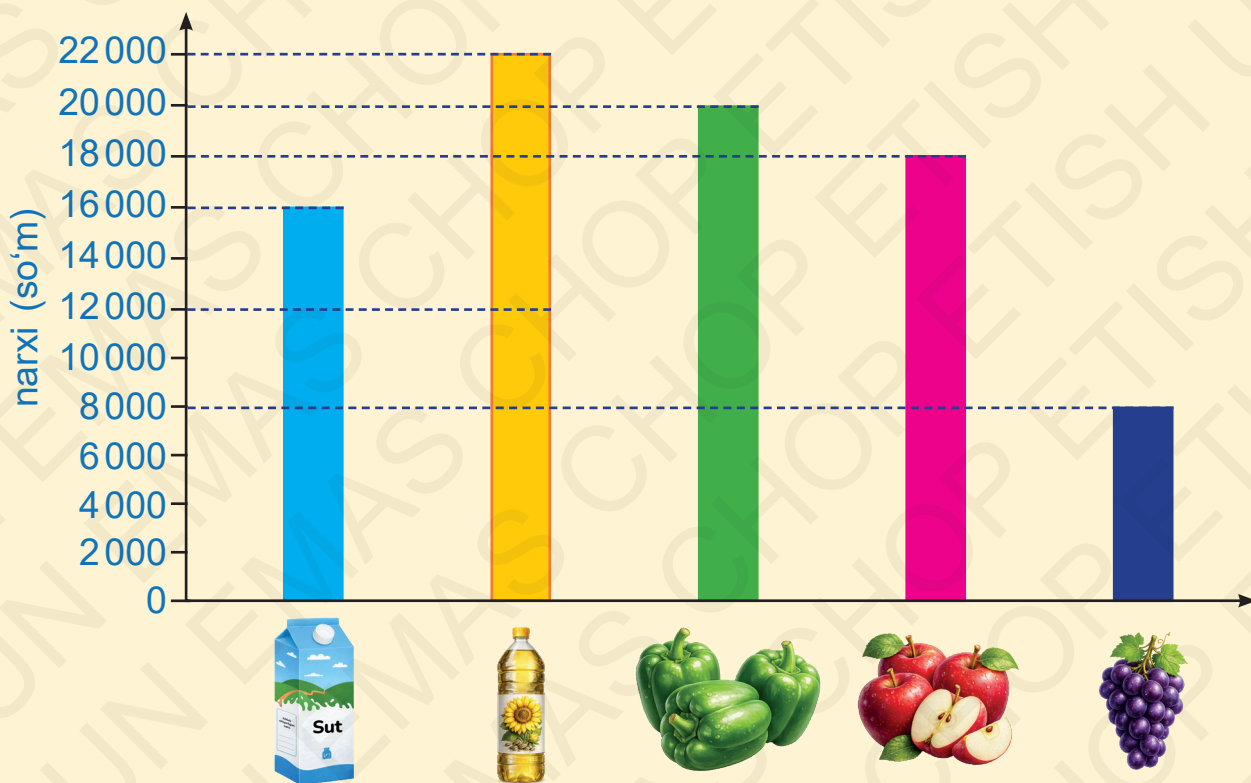
6. Kvadrat shaklidagi qutining tomoni uzunligi 10 cm. Uning perimetrini toping.



7. Peshtaxtaga olmalar har bir qatorda 9 tadan qilib 6 qator, noklar esa har bir qatorda 6 tadan qilib 7 qator terilgan. Peshtaxtaga jami nechta meva terilgan?



8. Mahsulotlarni eng **arzonidan** eng **qimmatigacha** tartib bilan ayting. Xaridning umumiy narxini aniqlang.



9. Mevalar bir qator qilib terilgan. Olma chapdan sanaganda 12-o'rinda, o'ngdan sanaganda esa 7-o'rinda turibdi. Bu qatorda jami nechta meva bor?



10. Bozor soat **8:10** da ochilib, **21:40** da yopiladi. Bozor necha soat ishlaydi?

11. Ifodalarning qiymatini amallarning **to'g'ri tartibiga** rioya qilgan holda hisoblang.

a) $(231 - 197) \cdot 10 - (534 + 166) : 10$

b) $(422 + 178) : 100 + (654 - 589) \cdot 10$

