

27-dars. O'rganilganlarni takrorlash



1. Bitta tanganing qiymati – **1 000 so'm**.

Ushbu tangalarning qiymati necha so'm bo'ladi?

- a) 7 ta tanga b) 23 ta tanga
d) 95 ta tanga e) 136 ta tanga



1 000 so'm



2. Ifodalarning qiymatini hisoblang va ularni taqqoslang.

$$54 \cdot 10 - 389 \quad \square \quad 250$$

$$(6 + 8) \cdot 100 \quad \square \quad 1400$$

$$8010 - 38 \cdot 100 \quad \square \quad 4500$$

$$(904 - 896) \cdot 1000 \quad \square \quad 7000$$



3. **Ifodalar** tuzing va ularning qiymatini hisoblang.

a) Bitta qutida 18 ta konfet bor. Shunday 10 ta qutida nechta konfet bor?

b) Bitta o'ramda 100 ta qog'oz varag'i bor. Shunday 75 ta o'ramda nechta qog'oz varag'i bor?

d) Bir qadoq sut uchun 14 ta 1000 so'mlik tanga to'landi. Bir qadoq sut qancha turadi?



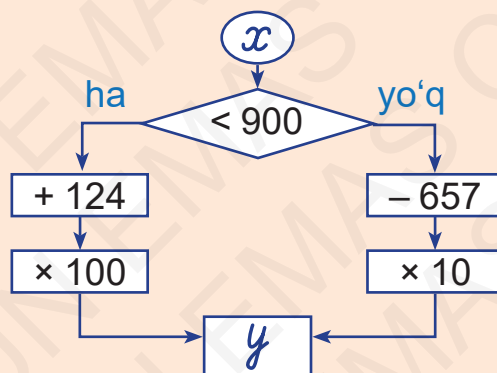
4. Pidjakning narxi 265 000 so'm, shimning narxi pidjakning narxidan 81 000 so'm arzon, nimchanning narxi esa pidjakning narxidan 156 000 so'm arzon. Pidjak, shim va nimchadan iborat to'planning narxi qancha?



5. Algoritmdan foydalanib, y ning qiymatini hisoblang.

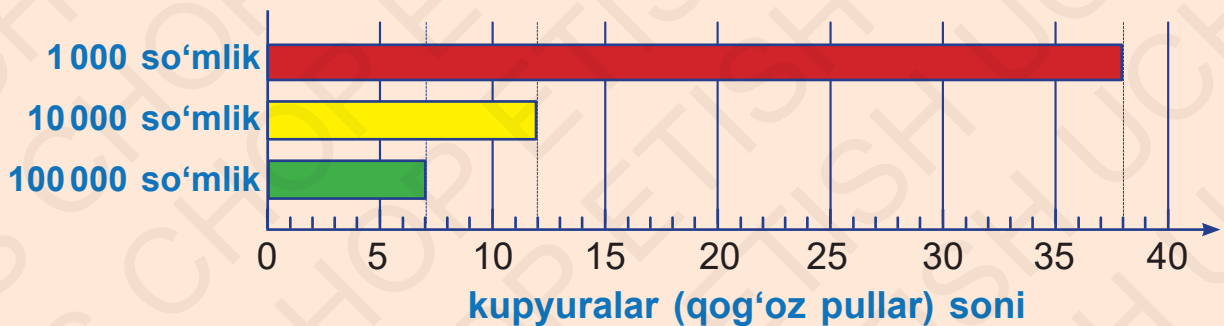
x	254	816	942	1006
y				

- y ning nechta besh xonali qiymati hosil bo'ldi?
- y ning eng kichik qiymati qanday?





6. Madina o'z jamg'arma qutisidagi pullar asosida **diagramma** tuzdi. Madinada jami qancha pul yig'ilgan?



7. Rasmda tufli uchun ona qancha pul to'laganligi ko'rsatilgan. Tuflining narxi qancha ekanligini aniqlang. Ifoda yozing va uning qiymatini toping.



8. Jasurda ko'rinishi bir xil bo'lgan uchta tanga bor: Ulardan ikkitasining massasi bir xil, uchinchisi esa yengilroq. Jasurda toshsiz pallali tarozi bor. U yengil tangani topish uchun tangalarni necha marta tortishi kerak?



9. Bitta g'altakda 10 m tasma bor. Birinchi qutida 27 ta, ikkinchi qutida esa 35 ta shunday g'altak bor. Ikkala qutida jami necha metr tasma bor?

10. Ifodalarning qiymatini hisoblang.

$$289 + 908$$

$$1004 - 342$$

$$1376 + 2517$$

$$4350 - 1165$$

$$4648 + 9237$$

$$2111 - 1562$$

