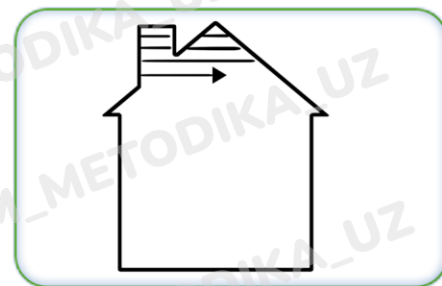


tenglama, noma'lum
qo'shiluvchi, yig'indi
kamayuvchi, ayriluvchi,
ayirma



Tenglamani yechish algoritmi:

1. Tenglamani yozing.
2. Butun yoki uning qismi noma'lum ekanligini aniqlang.
3. Noma'lum komponentni topish qoidasini eslang.
4. Hisoblang.
5. Noma'lum son nimaga teng ekanini yozing.
6. Tekshiring.



- ## 1. Tenglamalarni toping va ularni yeching.

[illegible]

- ## 2. Tenglamalar tuzing va ularni yeching.

Noma'lum qiymatni qanday aniqlash mumkin?

- a) Stol ustidagi likopchada mevalar bor. Sabina mevalardan 3 tasini olgandan so'ng, yana 4 ta meva qoldi.

[illegible]

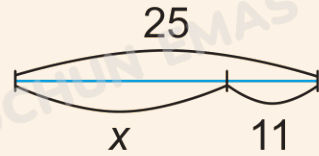
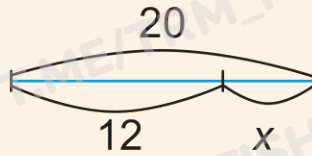
- b) Likopchada 6 ta nokli hamda bir nechta malinali kulchalar bor. Hammasi bo'lib likopchada 11 ta kulcha bor.

[illegible]

- d) Songa 7 qo'shildi, natijada 49 hosil bo'ldi.

[illegible]

A diagram of a lens with a focal length of 12 cm. An object is placed 8 cm from the lens, and the image is formed at a distance x from the lens.



$$8 + x = 12$$

$$x = 12 - 8$$

$x = 4$

$8 + 4 = 12$

$12 = 12$



Oshpaz 10 bog‘lam shivit, 10 bog‘lam selder va 20 bog‘lam kashnichni ishlatgandan so‘ng, sovutgichda 30 bog‘lam kashnich qoldi. Sovutgichda hammasi bo‘lib nechta ko‘kat bo‘lgan?

Ishlatildi — ? b., $(10 + 10 + 20)$

Qoldi — 30 b.



A line segment AB is shown with point C between A and B . The segment AC is labeled 3 cm , and the segment CB is labeled with a question mark $?$.

$$AC + CB = AB$$

$$CB + AC =$$

$$AB - AC =$$

$$AB - CB =$$

$$AC + x = AB$$

$$X =$$

$$X =$$

$$AC + \quad = AB$$

$$3 + x = 7$$

$$X =$$

$$X =$$

$$\overline{3 + = 7}$$