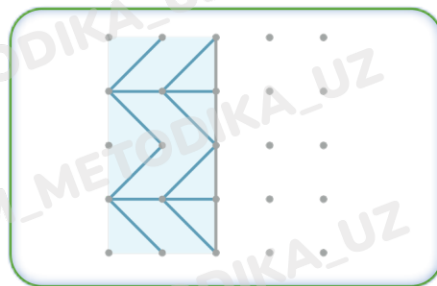


131. Ifoda

ifodalar
raqamlar, harflar va belgilar

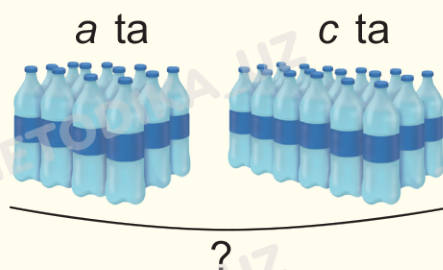


Harfiy ifodalarda lotin alifbosidagi harflardan foydalaniladi.

a (a)	b (be)	c (se)	d (de)	e (e)
f (ef)	g (je)	h (ash)	i (i)	j (ji)
k (ka)	l (el)	m (em)	n (en)	o (o')
p (pe)	q (qu)	r (er)	s (es)	t (te)
u (u)	v (ve)	w (dubl ve)	x (iks)	y (igrek)
z (zet)				



1. Rasmga qarab ifodalar tuzing.





2. Jadvaldan foydalanib pastdagi harflar va sonlarni o'qing.

1a 2b 3d 4f 5g h

Qator qanday qonunuyat bo'yicha tuzilganligini anglang.
Qatorga yana 3 ta qiymat yozing.

3. Ifodalarni o'qing.

Namuna:

$3 + y$ — 3 bilan y ning yig'indisi.

$d - 15$ — d bilan 15 ning ayirmasi.

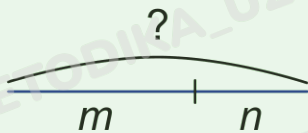
$17 + x$	$67 - 35$	$t - g$	$k + 100$
$16 - b$	$a + n$	$12 + 7$	$h - 10$

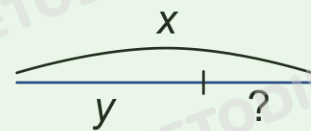
4. Masalaga ifoda tuzing.

a) Bolalar bayramiga m shisha sharbat va b shisha limonad keltirildi. Hammasi bo'lib nechta shisha keltirilgan?

b) Kichik shishadagi gazli limonadda p qoshiq shakar, 1 quti pecheniyda t qoshiq shakar bor. Amir tushlikda bir shisha gazli limonad bilan pecheniy sotib oladi. U necha qoshiq shakar yegan bo'ladi?

5. Chizma bo'yicha ifoda tuzing.





6. Sinfdoshingiz bilan musobaqalashing. Kim tezroq bajaradi?
Kim to'g'ri bajardi?

$$45 + 14 - 33 + 61 =$$

$$37 + 32 - 28 + 14 =$$