

127. Simmetriya o'qlariga ega bo'lgan yassi shakllar

simmetriya o'qi
vertikal o'qi
gorizontal o'qi
diagonal o'qi



$$\text{cup} = 12$$

$$\text{teapot} + \text{cup} + \text{cup} + \text{cup} = 56$$

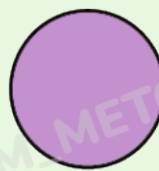
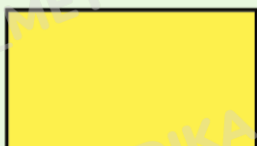
$$\text{teapot} + \text{cup} = ?$$



1. Berilgan rasmdan simmetrik vazalarni toping va ularni bo'yang.



2. Shahrizoda simmetriya o'qlari bittadan ortiq bo'lgan geometrik shakllarni qirqdi. U qaysi shaklda xato qildi?



3. Simmetriya o'qidan foydalangan holda harflarni tasvirlashni davom ettiring. Sonlarni o'sish tartibida qo'ying va yashiringan so'zni toping.



31, 56, 92

40

63

71

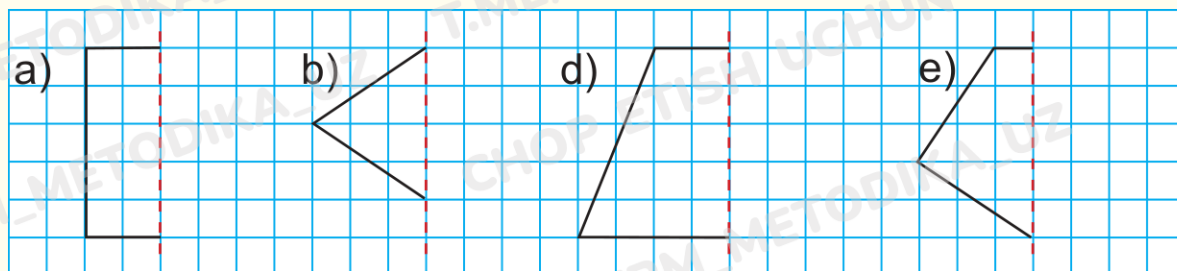
22, 45

37, 61

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4. Vertikal simmetriya o'qi quyidagi shakllarni ikki qismga bo'ldi. Shakllarni davom ettiring. Ularning nomini ayting.



5. Har bir shaklda nechtadan simmetriya o'qlari bor bo'lsa, shu sonlar yoniga ✓ belgisini qo'ying.

Shakl	Simmetriya o'qlari soni				
	1	2	3	4	4 dan ko'p



6. $\diamond = 4$, $\triangle = 3$, $\square = 5$ ekanini bilgan holda topshiriqni bajaring.

$\diamond + \triangle + \square = 12$	$\square + \square + \triangle + \triangle =$
$(\diamond + \triangle) - (\square - \diamond) =$	$\diamond + \diamond + \triangle + \square =$
$\triangle + (\square - \triangle) =$	$\square - \square + \triangle - \triangle =$