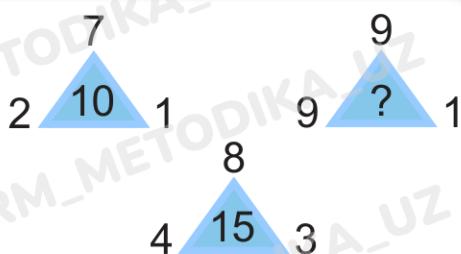


125. Alohida berilgan qismlardan shakllar tuzish

uchburchak
to'rtburchak
tangram



1. Tangramda burchaklarning qanday turlari bor?

Tangramda qanday shakllar bor?

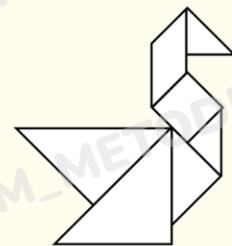
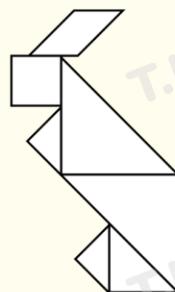
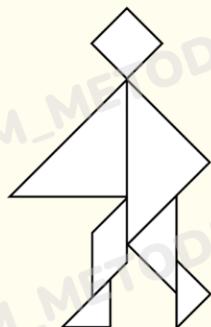
Tangramda teng shakllar bormi?

Tangramda nechta uchburchak bor?

To'rtburchaklar-chi?



2. Tangram qismlaridan shakllar yasashga yordam bering.
Qismlarni kerakli rangga bo'yang.



3. Sxema bo'yicha masala tuzing va uni yeching.

27

I qator

II qator

III qator



?

125. Alohida berilgan qismlardan shakllar tuzish



4. Daftaringizga 12 katakdan iborat 3 ta har xil to'g'ri to'rtburchak chizing.



5. Masalalarga ifodalar tuzing va ularning qiymatlarini toping.
a) Qutida "Tangram" boshqotirmasining 2 ta to'plami aralashgan. Qutida hammasi bo'lib nechta qism bor?

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- b) "Tangram" to'plamidan 2 ta uchburchak yo'qoldi. Tangramda nechta qism qoldi?

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- d) Tangram haqidagi kitobchada 80 ta shakl tasvirlangan. Dilnoza ularning 30 tasidan turli shakllar yasadi. Yasash uchun yana nechta qism qoldi?

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6. Hisoblang.

| | |
|----------------------------------|----------------------------------|
| $45 + 12 - 31 = \square \square$ | $97 - 14 - 42 = \square \square$ |
|----------------------------------|----------------------------------|

| | |
|----------------------------------|---------------------------------|
| $87 - 15 - 30 = \square \square$ | $74 + 1 + 12 = \square \square$ |
|----------------------------------|---------------------------------|

| | |
|--------------------------------|----------------------------------|
| $18 - 1 - 7 = \square \square$ | $61 + 24 + 12 = \square \square$ |
|--------------------------------|----------------------------------|

| | |
|----------------------------------|----------------------------------|
| $20 + 16 + 43 = \square \square$ | $82 - 10 + 23 = \square \square$ |
|----------------------------------|----------------------------------|



7. Har bir qatorda keyingi ikki sonni yozing.

2, 4, 6, 8, 10, 12, , .

19, 16, 13, 10, , .

19, 28, 37, 46, 55, 64, , .