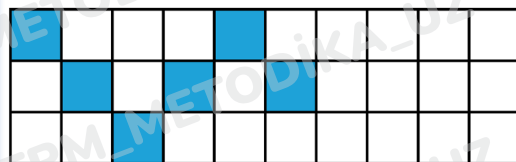
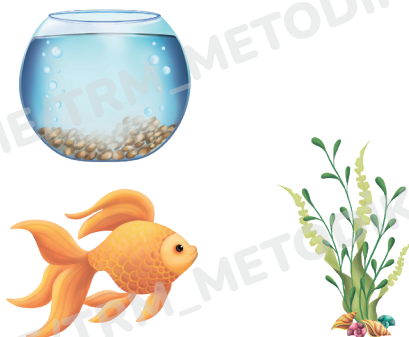


83. Qismlarni topishga doir masalalar

Butun va qismlar
 $\text{qism} + \text{qism} = \text{butun}$
 $\text{butun} - \text{qism} = \text{qism}$



1. Ushbu qismlarning bir butunligi nimadan iboratligini toping.



2. a) Birinchi qo'shiluvchi 7, ikkinchisi 13. Yig'indini toping.
- b) Qismlari 6 va 12 sonlaridan iborat bo'lgan butunni toping.
- d) Yig'indi 13, ikkinchi qo'shiluvchi 4. Birinchi qo'shiluvchini toping.
- e) Butun 17 ga, uning ikkinchi qismi 10 ga teng. Birinchi qismini toping.
- f) 20 sonini hosil qilish uchun 17 soniga qanday sonni qo'shish kerak?
- g) 19 sonini hosil qilish uchun qanday sonni 13 ga qo'shish kerak?



- 3. Masalani yeching.**
Robototexnika mashg'uloti uchun 46 ta qism tayyorlandi.
Ushbu qismlarning 36 tasidan robot yasaldi. Nechta qism qoldi?

[illegible]

83. Qismlarni topishga doir masalalar



4. Bo'sh katakchalarni to'ldiring.

40 + = 68	12 + = 46	53 + = 60
+ 34 = 98	+ 36 = 76	+ 73 = 80



5. So'roq belgilari ortida nima yashiringan?

Bunda 24 ta egri chiziq + ? ta sinig chiziq = 69 ta chiziq

[illegible]

17 ta uchburchak + ? kvadrat = 79 ta shakl bo'lsa-chi?

[illegible]

62 ta konus + ? silindr = 89 ta hajmli jism bo'lsa-chi?

[illegible]

6. Robot qizil doirachadan yashil doirachagacha bosib o'tgan yo'lining algoritmini belgilang.

- a) $1 \rightarrow, 3 \downarrow, 3 \leftarrow, 3 \downarrow, 2 \rightarrow$
 b) $1 \rightarrow, 3 \downarrow, 4 \leftarrow, 2 \downarrow, 1 \rightarrow$
 d) $1 \rightarrow, 2 \downarrow, 2 \rightarrow, 4 \downarrow, 1 \rightarrow$
 e) $1 \rightarrow, 2 \downarrow, 2 \rightarrow, 1 \downarrow, 1 \rightarrow$

A 10x10 coordinate grid with a red dot at (2, 8) and a green dot at (7, 2).



7. Topshiriqni bajarib bo'lgandan so'ng, robot 9 sonini hosil qildi. U topshiriqni to'g'ri bajarganmi? Tekshiring.

