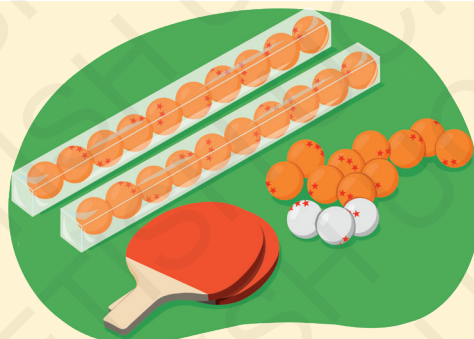


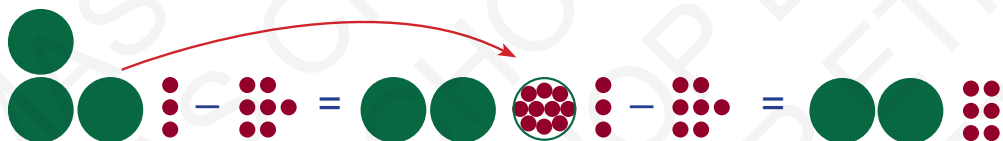
26-dars. Sonlarni (33 – 7) ko'rinishda ayirish



1. Stol tennisi o'yini uchun 33 ta shar sotib olindi. 7 ta shar sportchilar mashg'uloti uchun olib qo'yildi. Nechta shar qoldi?



3 o'nl. 3 birl. – 7 birl. = 2 o'nl. 13 birl. – 7 birl. = 2 o'nl. 6 birl.



Kamayuvchidan **bir o'nlikni** qarz olib, uni **10 birlikka** aylantirish va **birliklarga** qo'shish mumkin. Bunda o'nliklar soni bittaga kamayganini yodda tutish uchun o'nliklar ustiga nuqta qo'yiladi.



2. Misollarni yuqoridagi namuna bo'yicha yeching.

$$71 - 2$$

$$64 - 9$$

$$93 - 8$$

$$45 - 7$$



3. Basketbol mashg'ulotida Jasur 22 ta, Akmal undan 5 ta kam muvaffaqiyatli to'p tashladi, Sardor esa Jasur bilan Akmalning birgalikda muvaffaqiyatli tashlagan to'plari soni qancha bo'lsa, shuncha to'p tashladi. Sardor nechta muvaffaqiyatli to'p tashlagan?



4. Ifodalarni taqqoslang.

$$63 - 7 \square 48 + 8$$

$$60 - 5 \square 62 - 7$$

$$31 + 9 \square 26 + 4$$

$$35 + 9 \square 52 - 6$$

$$54 - 8 \square 45 - 2$$

$$21 - 3 \square 19 + 2$$



5. Suzish musobaqalari uch xil usulda o'tkazildi. Brass usulida 22 nafar, erkin usulda brass usulidagidan 4 nafar kam sportchi ishtirok etdi. Chalgancha suzish usulida esa erkin suzish usulidagidan 7 nafar ko'p sportchi qatnashdi. Musobaqada jami necha nafar sportchi ishtirok etgan?



erkin



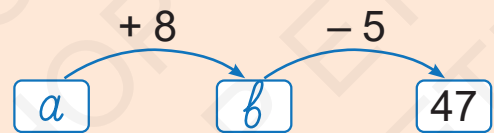
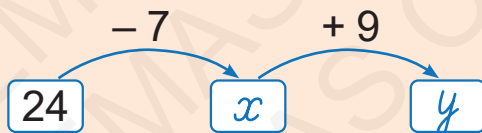
brass



chalgancha



6. Sxemadan foydalanib, noma'lum sonlarni toping.



7. Grafik ko'rinishdagi tenglamalarni yeching.

$$\text{Basketball} + \text{Basketball} + \text{Basketball} = 45$$

$$\text{Basketball} + \text{Tennis ball} + \text{Tennis ball} = 21$$

$$\text{Basketball} - \text{Tennis ball} - \text{Tennis ball} = ?$$

$$\text{Soccer} + \text{Baseball} + \text{Football} = 24$$

$$\text{Soccer} + \text{Baseball} = 15$$

$$\text{Football} + \text{Football} + \text{Football} = ?$$



8. Hisoblang.

$$93 \text{ kg} - 8 \text{ kg}$$

$$57 \text{ kg} - 9 \text{ kg}$$

$$46 \text{ dm} - 7 \text{ dm}$$

$$81 \text{ dm} - 2 \text{ dm}$$

$$52 \text{ cm} - 6 \text{ cm}$$

$$43 \text{ cm} - 4 \text{ cm}$$

9. Sport musobaqasida 32 nafar o'g'il bola va ulardan 8 nafar kam qiz bola qatnashdi. Musobaqada jami necha nafar bola qatnashgan?

