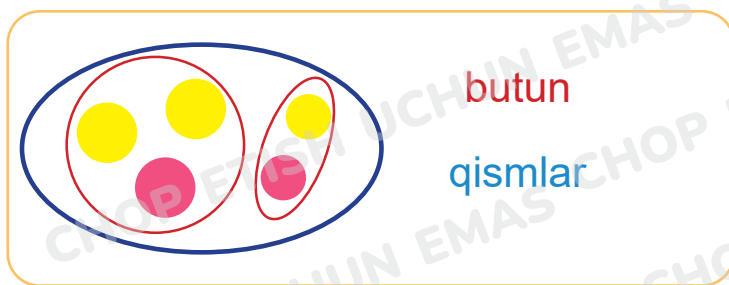
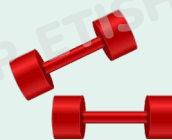
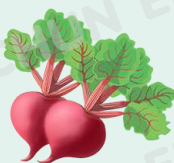


19. 1 dan 5 gacha bo'lgan sonlar



1. Har bir guruhni umumiy so'z bilan nomlang. Ular qanday qismlardan iborat?



2. Butunni qismlarga bo'ling. Bo'sh kataklarni to'ldiring.



Shakli	Rangi	O'lchami
$3 + 2 = \square$	$\square + \square = \square$	$\square + \square = \square$
$5 - \square = \square$	$\square - \square = \square$	$\square - \square = \square$
$\square - \square = \square$	$\square - \square = \square$	$\square - \square = \square$



3. Bo'sh kataklarga kerakli sonlarni yozing.

$1 + 4 = \square$	$\square - 2 = 1$	$\square + 1 = 2$
$4 - 2 = \square$	$4 - \square = 3$	$\square - 3 = 1$

19. 1 dan 5 gacha bo'lgan sonlar



4. Rasmlarga qarab, misollar tuzing va ularni yeching.



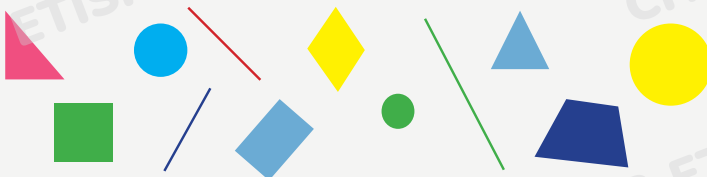








5. Rasmda qanday shakllar guruhlari bor? Katakchalarga har bir guruhdagi shakllar sonini yozing.



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6. Taqqoslang.

$$3 \square 5$$

$$1 + 1 \square 2$$

$$4 - 1 \square 5 - 2$$

$$5 \square 4$$

$$3 + 1 \square 3 + 2$$

$$4 + 1 \square 5 - 1$$



7. 5 ta shar bor edi.
2 tasi uchib ketdi.
Nechta shar qoldi?



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8. Kartochkalarda MIS, SIM, ISM so'zlari yozilgan. Agar bir harf bitta raqamni ifodalasa, har bir raqam ortiga yashiringan harfni toping.

$$1 \ 2 \ 3 \ \square \ \square \ \square$$

$$2 \ 1 \ 3 \ \square \ \square \ \square$$

$$3 \ 2 \ 1 \ \square \ \square \ \square$$