

109. Kattaliklar va ularning xossalari

uzunlik
massa
hajm



Qancha kub?



1. Taqqoslang. Bu yerda qanday kattaliklar ishtirok etmayпти.



2 kg 5 kg
a b

3 l 1 l
a b

30 cm 30 cm
a b



2. Amallarni bajaring va qo'shishning o'rin almashish qonuniga qanchalik rioya qilinganini tekshiring.

$23 \text{ kg} + 15 \text{ kg} =$	$15 \text{ kg} + 23 \text{ kg} =$
$12 \text{ kg} + 17 \text{ kg} =$	$17 \text{ kg} + 12 \text{ kg} =$
$11 \text{ l} + 68 \text{ l} =$	$68 \text{ l} + 11 \text{ l} =$
$45 \text{ l} + 21 \text{ l} =$	$21 \text{ l} + 45 \text{ l} =$
$14 \text{ cm} + 25 \text{ cm} =$	$25 \text{ cm} + 14 \text{ cm} =$
$78 \text{ dm} + 21 \text{ dm} =$	$21 \text{ dm} + 78 \text{ dm} =$

Qo'shishning o'rin almashtirish qonunini yozing.

