



We have three plates with apples on the table. There are 1 apple on the first plate, 3 apples on the second plate, and 8 apples on the third one. You have to make the number of apples the same on each plate, but you need to follow two rules. First: you can move apples from one plate to another as many times as you want, but you can take apples from only one plate at a time and put them on one plate only. Second: you can put as many apples on the plate as it already has (for example, on the second plate you can only put 3 apples right now, not 1 or 2 or 4...).

There were 12 men, 4 women and 3 kids on the bus. 6 passengers left on the first stop. How many people remained on the bus? _____

There were 23 students in first grade, and 2 more in second grade. How many students were there in the two grades together?

Mark the place where girls sit with red 🛛 🗙 and those where boys sit

with blue $\,\,\, imes\,\,$.

5

6

Mark all occupied seats on the chart to the right. (Imagine that the theatre had turned around).



Solve. Put appropriate letter after the equal sign.



7 Solve the equations.			
X + 17 = 55	18 + X = 75	78 - X = 53	48 - X = 8
X =	X =	X =	X=
X =	X =	X =	X=
Check:	Check:	Check:	Check:



8

Every food item hides a number. The sum of all numbers in a row is written on the right, and the sum of all numbers I a column is written under it. Find out what item hides which number.

Hint: 1. 📌=1

2. Look at the 4^{th} row. It holds 5 hamburgers, and the sum is 10. What do you think hamburger hides?





