

A corkboard with 13 equation cards and 10 number cards. The equation cards are arranged in three rows: the first row has five cards, the second row has four cards, and the third row has four cards. The number cards are arranged in two rows: the first row has four cards and the second row has five cards. Each card has a colored dot (orange or blue) at the top.

Equation cards (orange dots):

- $d - 13 = 42$
- $m + 12 = 75$
- $t - 15 = 7$
- $99 + g = 119$
- $12 + a = 24$
- $c - 12 = 33$
- $x + 3 = 24$
- $104 - f = 40$
- $r + 15 = 59$

Number cards (blue dots):

- 22
- 63
- 20
- 45
- 44
- 64
- 21
- 55
- 12

OLDD MEG AZ EGYENLETEKET!

1, $3X - 7 = 17$ /
 = /
 =

2, $2X - 8 = 5X - 20$ /
 = /
 = /
 =

3, $7X - 6 = 3X + 22$ /
 = /
 = /
 =

4, $3X - 9 = -2X + 16$ /
 = /
 = /
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