

# Случаи сложения вида + 5



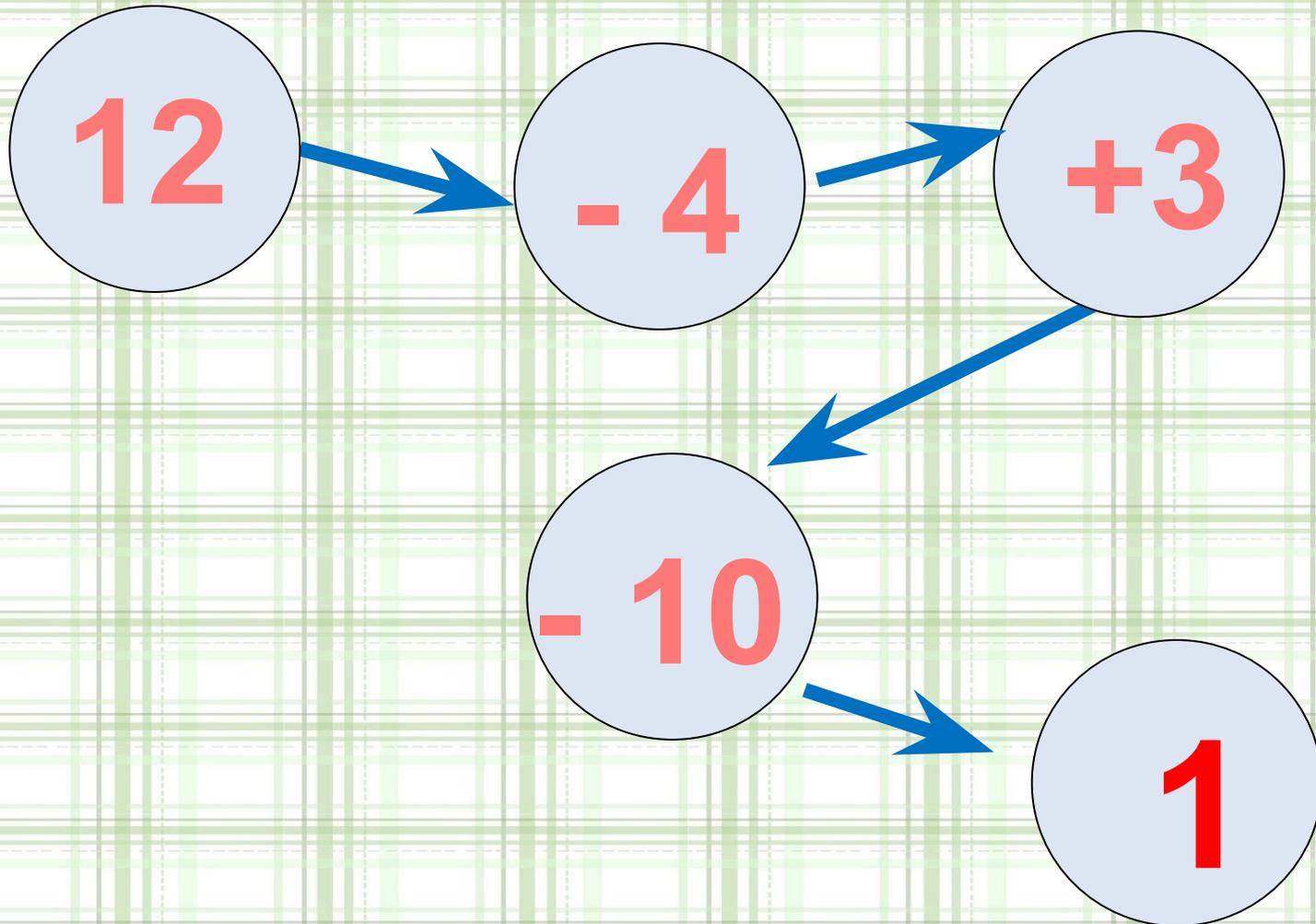
# УСТНЫЙ СЧЁТ

$$2 + 2 =$$

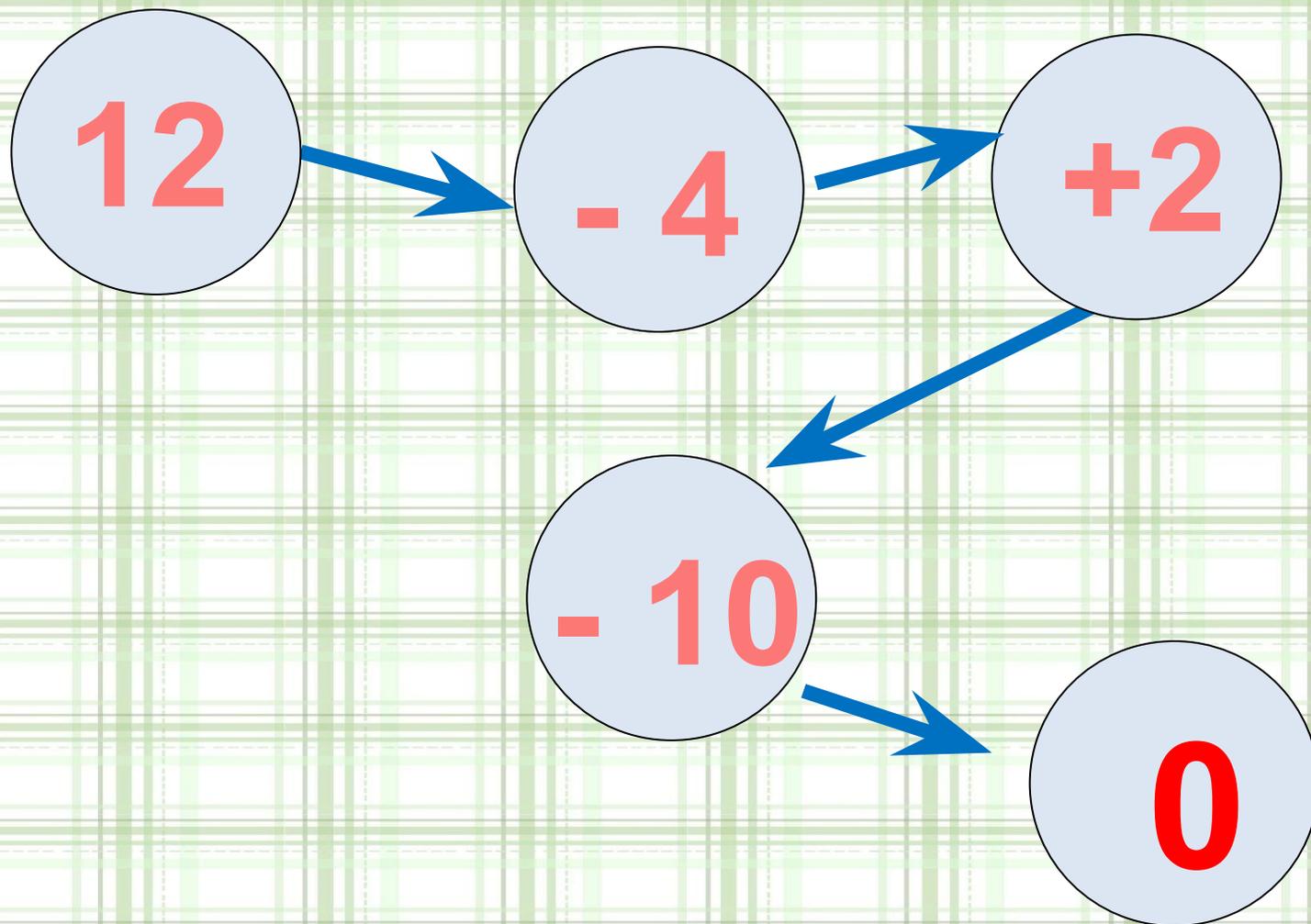
$$6 - 4 =$$

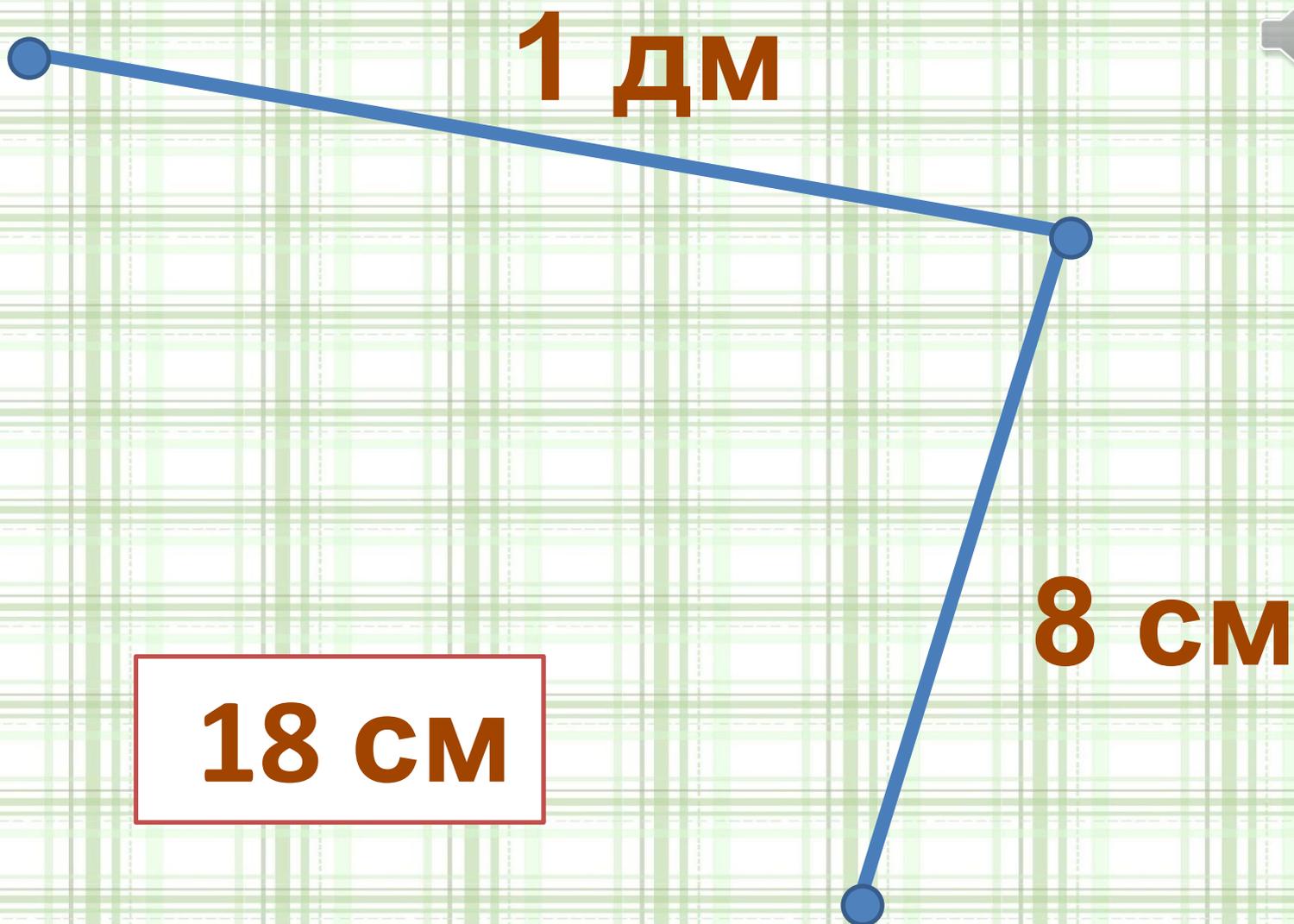


Реши цепочку примеров.



Реши цепочку примеров.





Найди длину ломаной.

# НОВЫЙ МАТЕРИАЛ

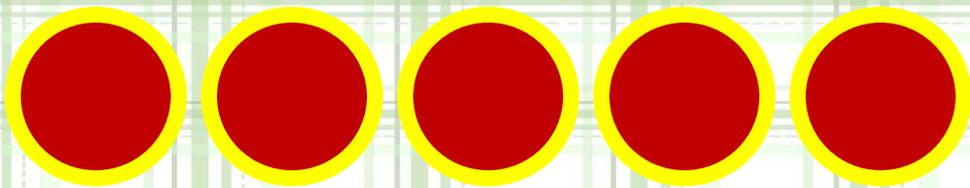
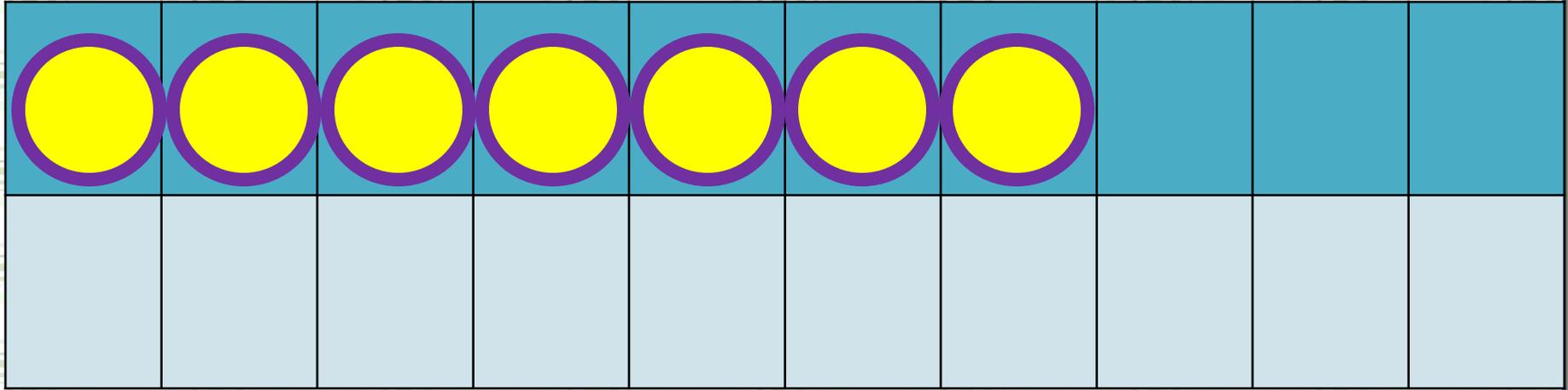


Составь выражения с числами.



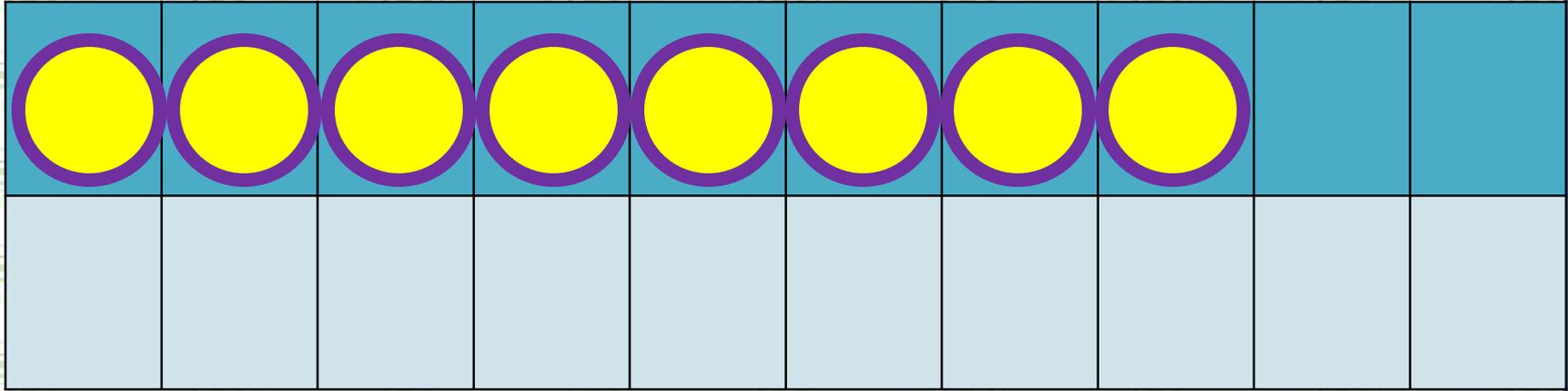
|        |   |   |   |   |
|--------|---|---|---|---|
| 1<br>1 | 9 |   | 7 |   |
|        |   | 3 |   | 5 |

|    |   |   |   |   |
|----|---|---|---|---|
| 12 | 9 |   | 6 |   |
|    |   | 4 |   | 5 |



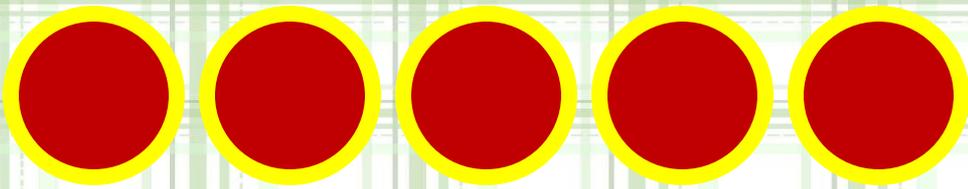
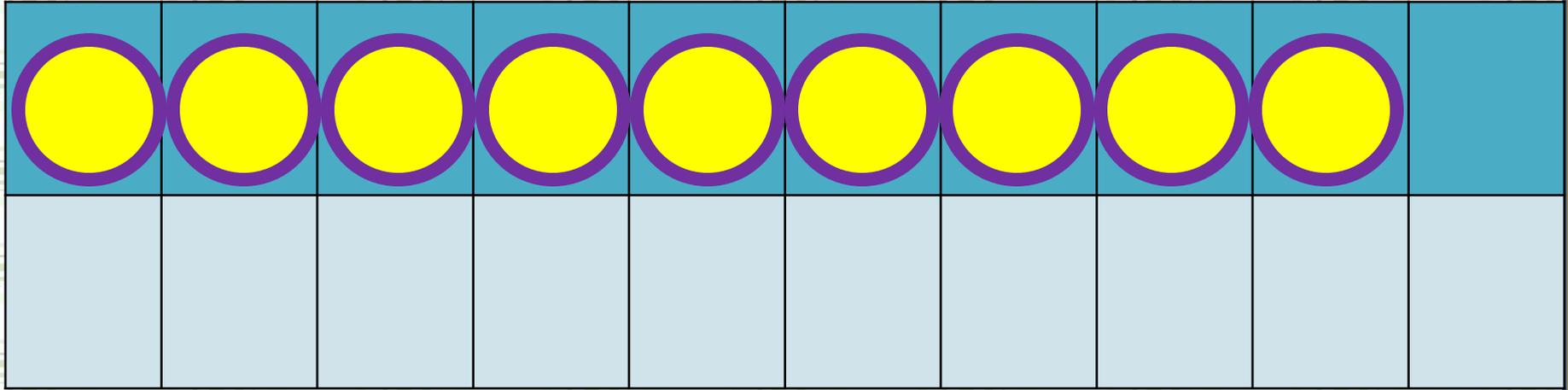
$$7 + 5$$

$$7 + 3 + 2$$



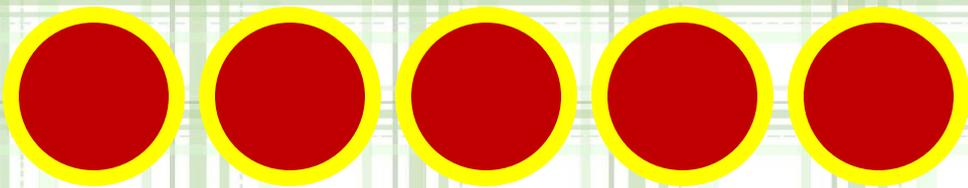
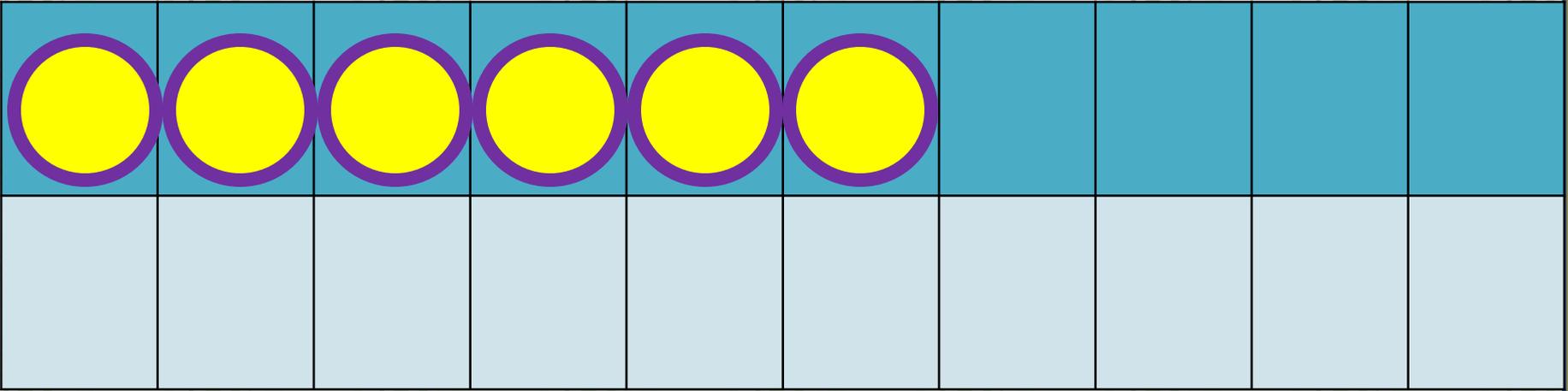
$$8 + 5$$

$$8 + 2 + 3$$



$$9 + 5$$

$$9 + 1 + 4$$



$$6 + 5$$

$$6 + 4 + 1$$

**Запомни!**

$$6 + 5 = 11$$

$$7 + 5 = 12$$

$$8 + 5 = 13$$

$$9 + 5 = 14$$