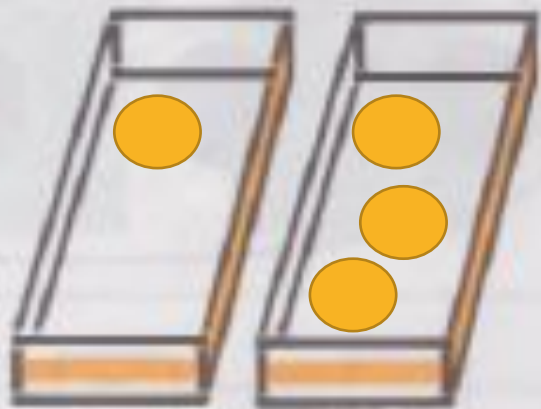


**ПРИБАВЛЕНИЕ
ЧИСЛА 4**



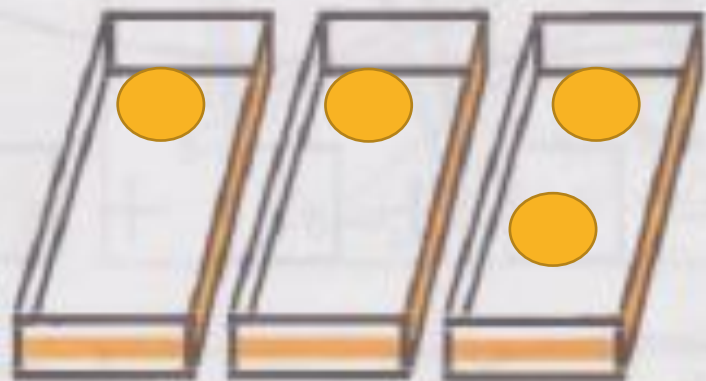
$$4 = \boxed{1} + \boxed{3}$$



$$4 = \boxed{2} + \boxed{2}$$



$$4 = \boxed{3} + \boxed{1}$$



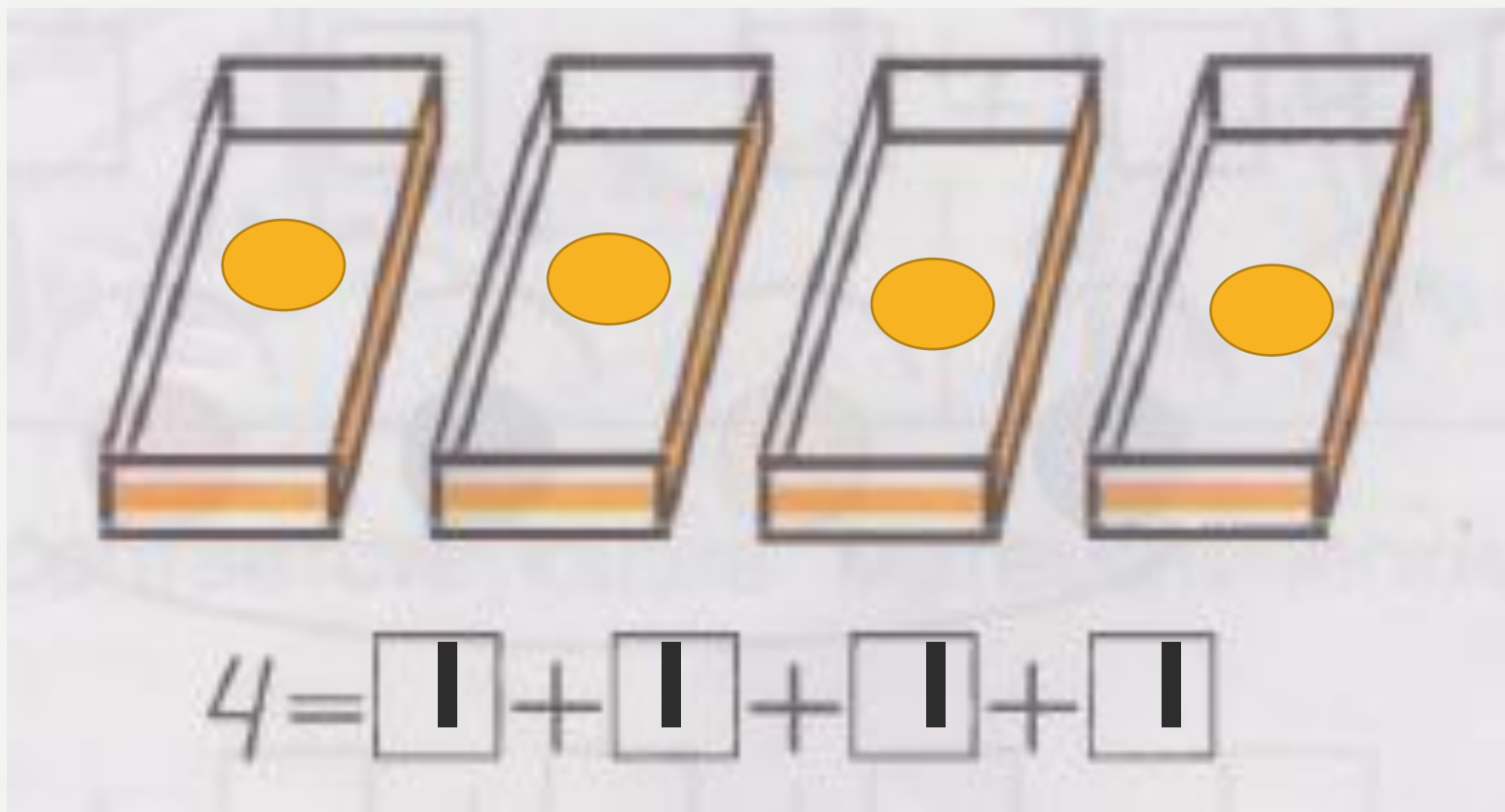
$$4 = \boxed{1} + \boxed{1} + \boxed{2}$$



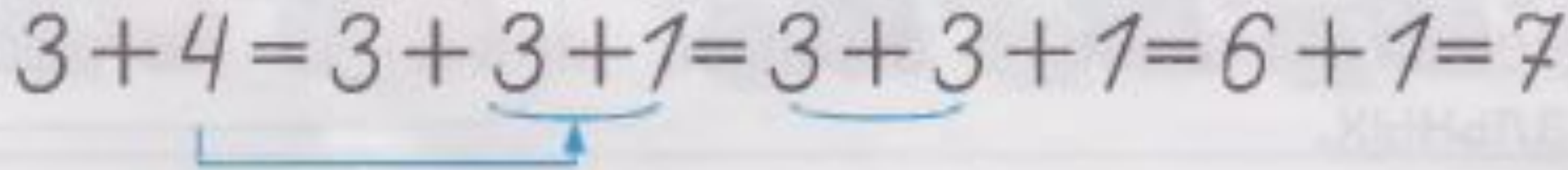
$$4 = \boxed{1} + \boxed{2} + \boxed{1}$$



$$4 = \boxed{2} + \boxed{1} + \boxed{1}$$



$$3+3=6 \quad \text{и} \quad 6+1=7$$



A handwritten mathematical derivation on lined paper showing the steps to solve 3+4. The equation is written as $3+4=3+3+1=3+3+1=6+1=7$. Blue annotations include a bracket under the first '3' and '4' in the first term, a bracket under the two '3's in the second term, and a bracket under the two '3's in the third term. A blue arrow points from the bracket under the second '3' to the '6' in the fourth term.

$$3+4=3+3+1=3+3+1=6+1=7$$



$$\boxed{4} = \boxed{3} + \boxed{1}$$



$$\boxed{4} = \boxed{2} + \boxed{2}$$



$$\boxed{4} = \boxed{1} + \boxed{3}$$



$$\boxed{4} = \boxed{1} + \boxed{1} + \boxed{2}$$

The first diagram shows four colored circles (yellow, blue, blue, red) arranged in a row. A large arc spans all four circles, and three smaller arcs group them as (1, 2, 1). Below it is the equation: $4 = 1 + 2 + 1$.

The second diagram shows four colored circles (blue, blue, red, yellow) arranged in a row. A large arc spans all four circles, and three smaller arcs group them as (2, 1, 1). Below it is the equation: $4 = 2 + 1 + 1$.

The diagram shows four colored circles (blue, yellow, green, red) arranged in a row. A large arc spans all four circles, and four smaller arcs group each circle individually. Below it is the equation: $4 = 1 + 1 + 1 + 1$.

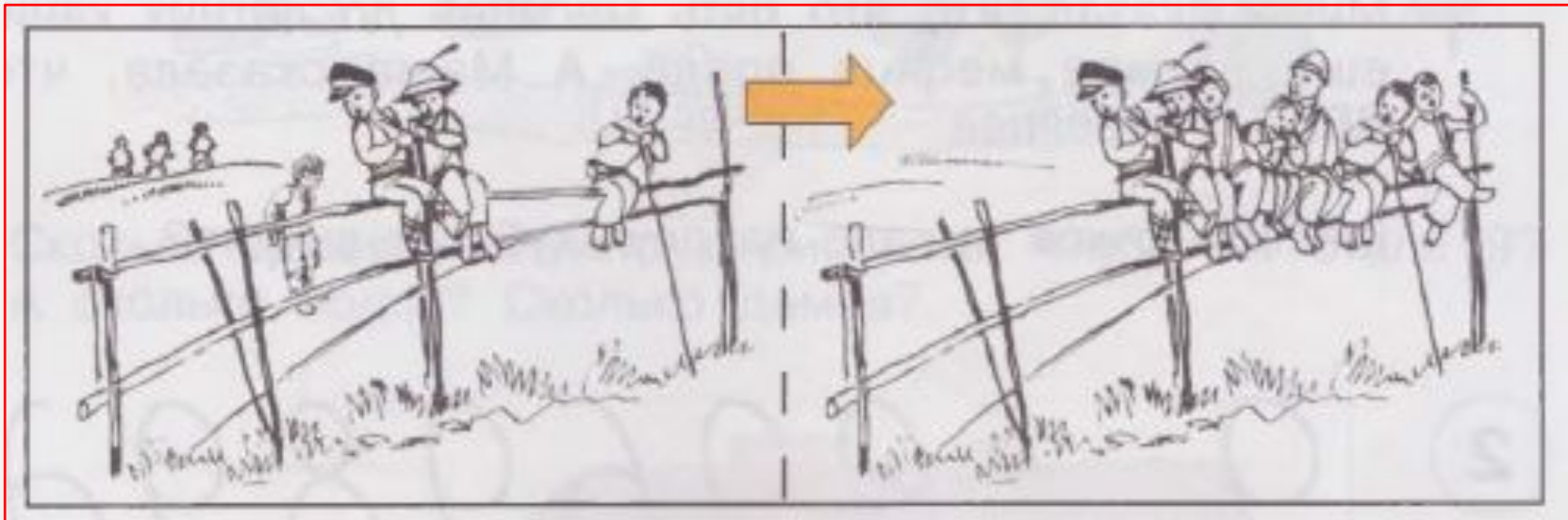
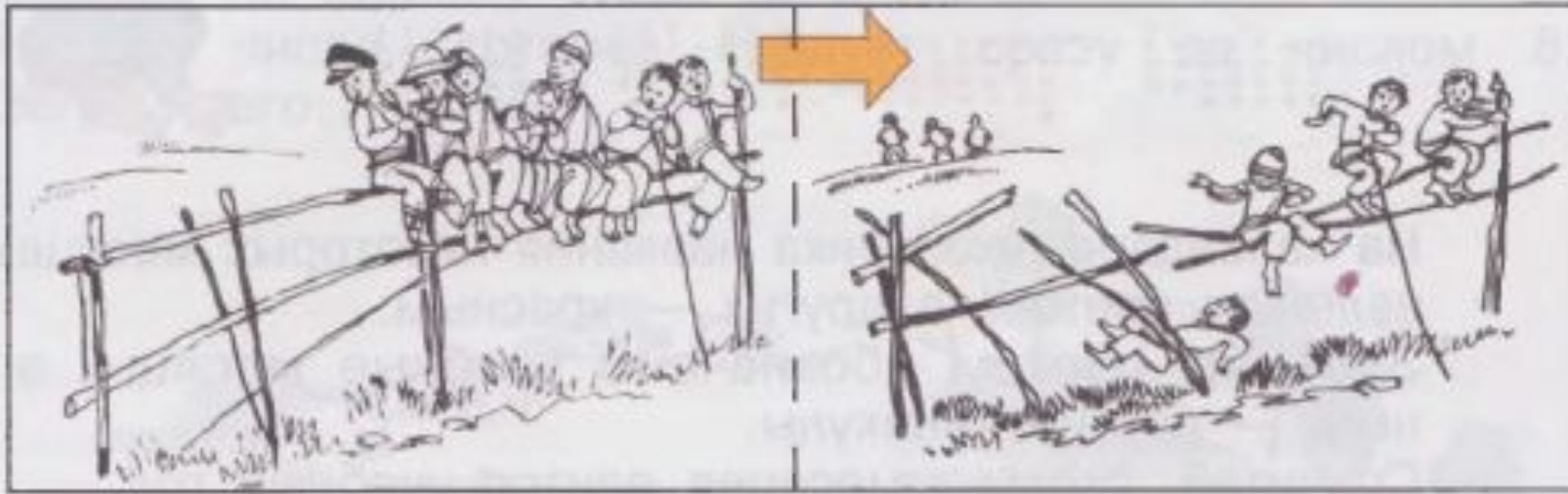
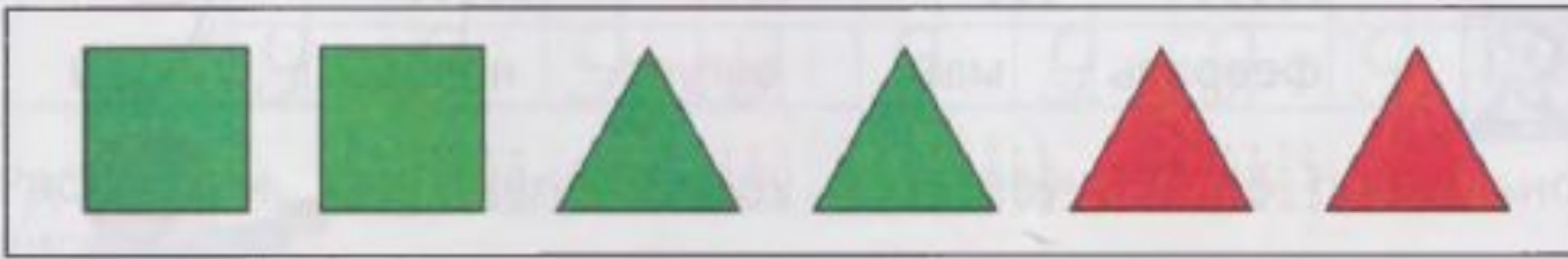

$$0 + 4 = 4$$

$$1 + 4 = 5$$

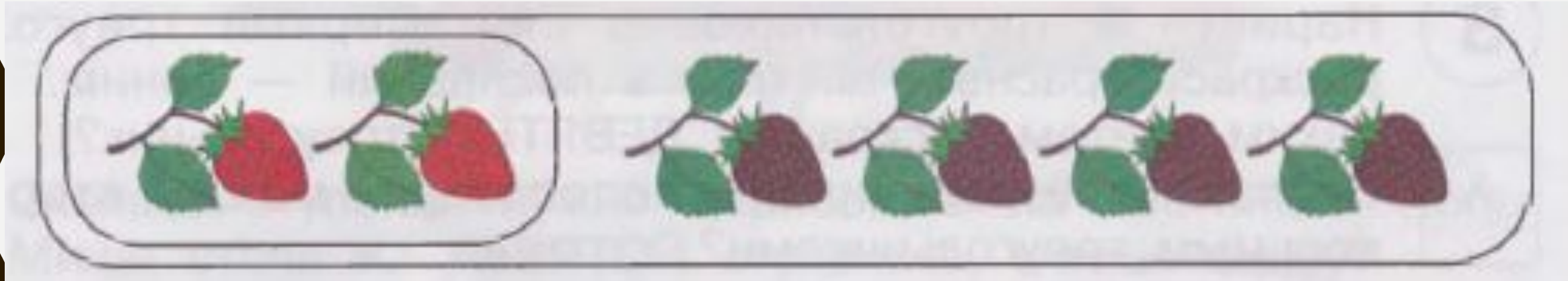
$$2 + 4 = 6$$

$$3 + 4 = 7$$

$$4 + 4 = 8$$

$$3 + 4 = 7$$



$$2 + 4 = 6$$

Рефлексия

- Я узнал ...
- Я понял ...
- Я смог ...
- Меня удивило ...
- Мне хочется ...

Самооценка

