

EVALUARE

Adunarea și scăderea cu 2

1. Unește adunările și scăderile cu rezultatele corecte!

A matching exercise for addition and subtraction problems. The problems are in colored rectangles, and the results are in colored circles. The goal is to connect each problem to its correct result.

Problems (Rectangles):

- 10 (orange circle)
- $2+2$ (pink rectangle)
- $10-2$ (yellow rectangle)
- $5-2$ (grey rectangle)
- 8 (grey circle)
- $7+2$ (orange rectangle)
- $8+2$ (orange rectangle)
- 4 (red circle)
- $0+2$ (yellow rectangle)
- 2 (green circle)
- $7-2$ (orange rectangle)
- $2+5$ (purple rectangle)
- 1 (blue circle)
- 3 (red circle)
- $8-2$ (green rectangle)
- 6 (purple circle)
- $3-2$ (blue rectangle)

2. Completează descompunerile date.

A decomposition exercise for the numbers 8, 10, and 5. Each number is in a colored rectangle, and two arrows point from it to two empty boxes of the same color. The goal is to complete the decomposition.

Decompositions:

- 8 (blue rectangle) decomposes into 6 (blue rectangle) and an empty box (blue rectangle).
- 10 (orange rectangle) decomposes into an empty box (orange rectangle) and 8 (orange rectangle).
- 5 (red rectangle) decomposes into 2 (red rectangle) and an empty box (red rectangle).

3. Ordonează crescător numerele.

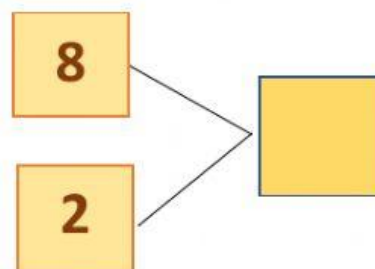
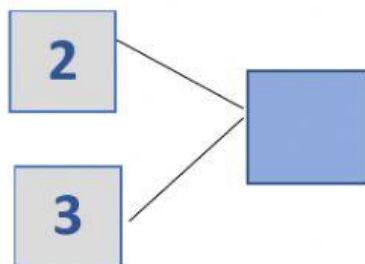
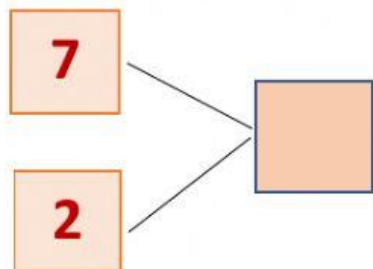
A sorting exercise for numbers. The numbers are in colored rectangles, and the goal is to order them from smallest to largest.

Numbers:

- 4 (green rectangle)
- 6 (green rectangle)
- 0 (green rectangle)
- 8 (green rectangle)
- 2 (green rectangle)

Below the numbers are five empty boxes (orange rectangles) for the sorted results.

4. Compune numerele.



5. Bifează imaginile care prezintă apa în anotimpul iarna.



BRAVO!

