

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)
- 6 (purple circle)
- $8-2$ (green rectangle)
- $3-2$ (blue rectangle)

Results (Circles):

- 7 (yellow circle)
- 9 (orange circle)
- 10 (orange circle)
- 8 (grey circle)
- 4 (red circle)
- 2 (green circle)
- 5 (blue circle)
- 1 (blue circle)
- 3 (red circle)
- 6 (purple circle)

2. Completează descompunerile date.

Three decomposition diagrams showing the breakdown of numbers into two parts. Each diagram consists of a central box with two arrows pointing to two separate boxes.

- Diagram 1:** Central box 8 (blue) points to boxes 6 (blue) and 2 (blue).
- Diagram 2:** Central box 10 (orange) points to boxes 4 (orange) and 6 (orange).
- Diagram 3:** Central box 5 (red) points to boxes 2 (red) and 3 (red).

3. Ordonează crescător numerele.

A sequence of numbers to be ordered from smallest to largest. The numbers are in colored boxes, and there are empty boxes below them for the ordered sequence.

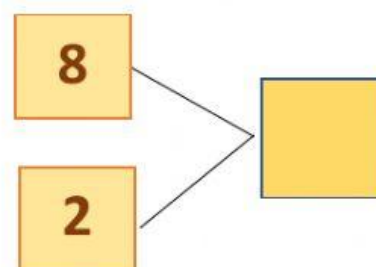
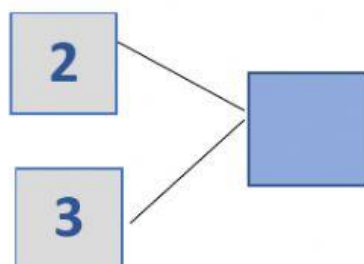
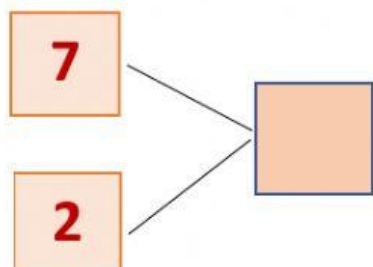
Numbers to be ordered:

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

Empty boxes for the ordered sequence:

- $\square$ (orange box)
- $\square$ (orange box)
- $\square$ (orange box)
- $\square$ (orange box)
- $\square$ (orange box)

4. Compune numerele.



5. Bifează imaginile care prezintă apa în anotimpul iarna.



BRAVO!

