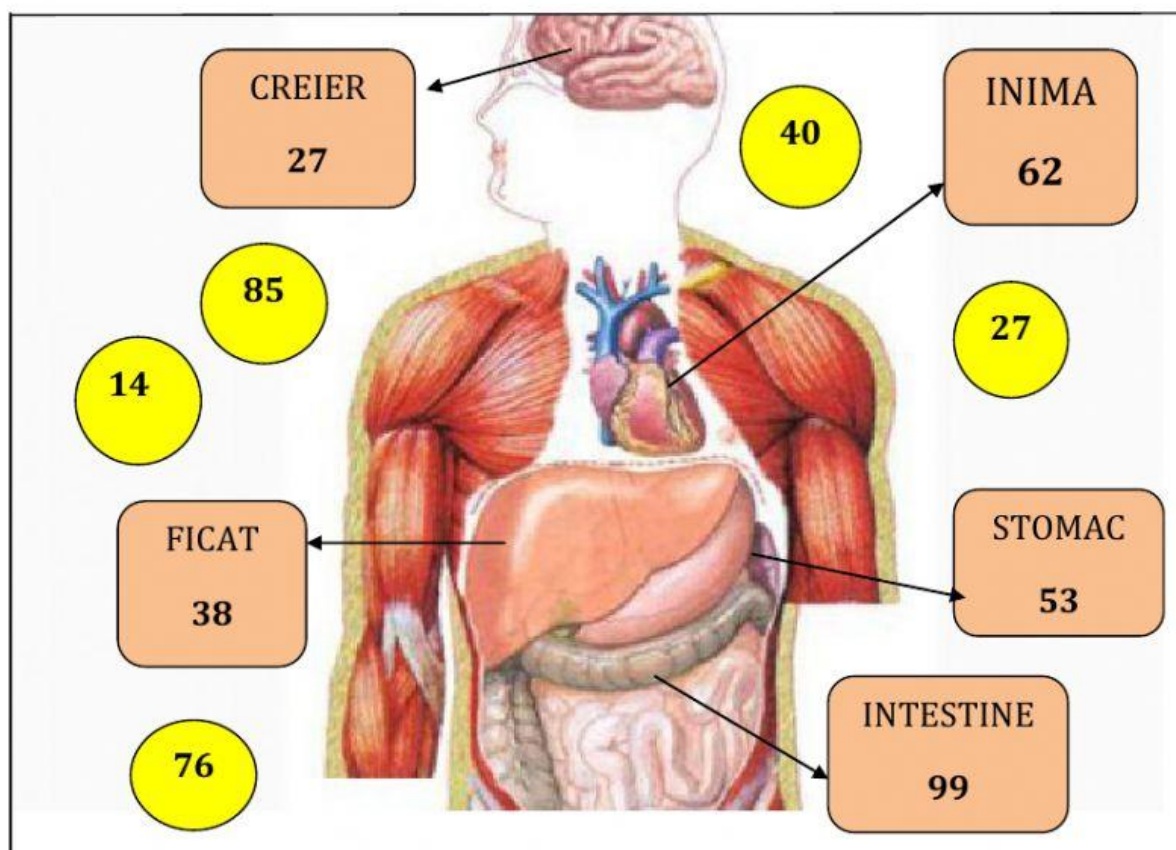


## Numerele naturale 0-100. Corpul omenesc (recapitulare)



1. **Citește cu voce tare denumirile organelor interne.**

2. **Ordonează crescător numerele din cercuri:**

\_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_.

3. **Ordonează descrescător numerele din pătrate portocalii:**

\_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_.

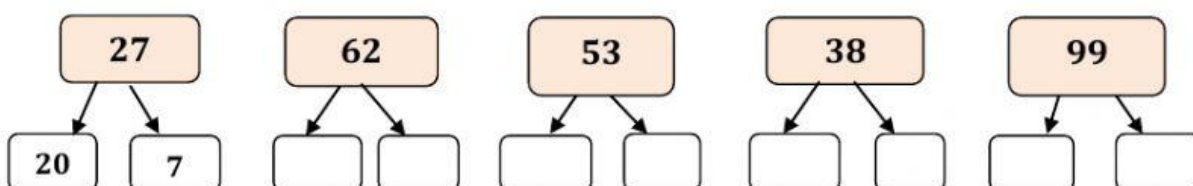
4. **Scrie crescător toate numerele pare de pe imagine:**

\_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_.

5. **Scrie descrescător toate numerele impare de pe imagine:**

\_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_.

6. **Descompune numerele din pătrate (vezi modelul):**



**7. Compară numerele ( $>$ ,  $<$ ,  $=$ ) :**

76 27 14 40 85 76 27 40 14 14

**8. Calculează, folosind numerele de la organele interne (observă modelul):**



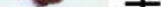
Diagram illustrating the addition of heart and liver weights:  $62 + 38 = 100$ .



A diagram illustrating the combination of a stomach and a brain, represented by a plus sign and an equals sign, suggesting a process or transformation.









A diagram illustrating the concept of subtraction. On the left is a detailed anatomical illustration of a human heart. To its right is a minus sign (-). Further right is a detailed anatomical illustration of a human stomach. To the right of the stomach is an equals sign (=). This visual equation represents the process of removing the stomach from the heart to isolate the digestive system.

**9. Completează axa numerelor:**

