

NUMBERS

Let's count 1 to 10. Listen and repeat.



one

two

three

four

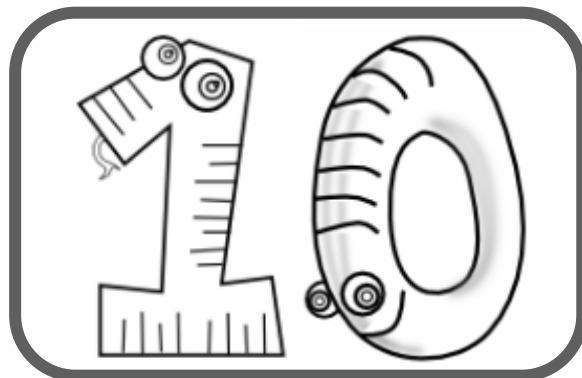


five

six

seven

eight



nine

ten



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The image features a crossword puzzle grid with the following structure:

- Vertical grid:** 10 cells, starting with a shaded cell at the top.
- Horizontal grid:** 5 cells, starting with a shaded cell at the top.
- Intersection:** The 5th cell of the vertical grid is the 2nd cell of the horizontal grid.
- Other cells:** The 3rd, 4th, and 5th cells of the vertical grid are the 1st, 2nd, and 3rd cells of a horizontal row below the main horizontal grid. The 6th cell of the vertical grid is the 4th cell of a horizontal row below that. The 7th cell of the vertical grid is the 1st cell of a horizontal row below that. The 8th cell of the vertical grid is the 1st cell of a horizontal row below that. The 9th cell of the vertical grid is the 1st cell of a horizontal row below that. The 10th cell of the vertical grid is the 1st cell of a horizontal row below that.

Numbers 1 through 10 are shown in balloons, each with a letter and an arrow pointing to a specific cell in the grid:

- 1:** Letter 'C', points to the 1st cell of the vertical grid.
- 2:** Letter 'J', points to the 6th cell of the vertical grid.
- 3:** Letter 'E', points to the 3rd cell of the vertical grid.
- 4:** Letter 'H', points to the 9th cell of the vertical grid.
- 5:** Letter 'F', points to the 5th cell of the vertical grid.
- 6:** Letter 'G', points to the 8th cell of the vertical grid.
- 7:** Letter 'B', points to the 2nd cell of the horizontal grid.
- 8:** Letter 'D', points to the 3rd cell of the vertical grid.
- 9:** Letter 'I', points to the 10th cell of the vertical grid.
- 10:** Letter 'A', points to the 10th cell of the vertical grid.

Letters 'a' through 'j' are placed next to arrows pointing to specific cells in the grid:

- a:** points to the 2nd cell of the horizontal grid.
- b:** points to the 4th cell of the horizontal grid.
- c:** points to the 3rd cell of the vertical grid.
- d:** points to the 2nd cell of the horizontal grid.
- e:** points to the 1st cell of the horizontal grid.
- f:** points to the 3rd cell of the vertical grid.
- g:** points to the 4th cell of the horizontal grid.
- h:** points to the 3rd cell of the vertical grid.
- i:** points to the 5th cell of the vertical grid.
- j:** points to the 1st cell of the horizontal grid.