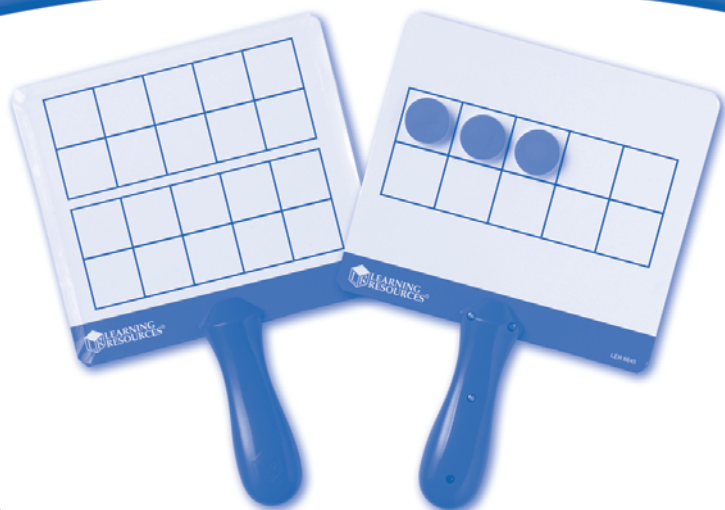


Write-on/Wipe-off Magnetic Ten Frame Answer Boards



Includes:

- 4 Double-sided Magnetic Ten Frame Boards
- 100 Two-color foam magnetic counters

***Note:** Write on board with a dry- or wet-erase marker. Do not saturate the board with water or cleaning solution. This could warp the board.

All About Ten Frames:

The ten-frame model allows students to think of numbers in relation to 10, which develops number sense and place-value skills. With the ten frames and magnetic counters, students make representations for numbers 1–10, practice counting, develop addition and subtraction combinations to 10, and much more.

The double ten-frame model allows students to develop number-sense skills at an even higher level. With the double ten frame, students model numbers from 1–20. Students can also make tens, visualize the teen numbers, and practice addition and subtraction to 20.

 **WARNING:**
CHOKING HAZARD - Small parts.
Not for children under 3 years.

Fun Uses in the Classroom:

Hold team competitions in the classroom. Split the classroom into two teams. Pass out one board to the first person on each team. Call out any number 0–10. The first person (or team) to place the correct number of counters on the board and hold it up wins! Use the double ten-frame side of the board to work on numbers 0–20.

Work with small groups on specific math skills. Gather a small group of 2–4 students together. Give each student a board and work on skills based on specific needs. This small group work enables students to provide quick responses and immediate answers.

Work on mental math skills using the ten-frame boards. Key questioning can provide the teacher with insight into students' thinking. Ask these key questions when working with ten-frame boards:

How can you make ____ on the ten frame?

Can you show me a different way to make ____?

Show me ____ more; what is the number now?

Show me ____ less than 10. What is the number?

Show me ____ more than _____. What is the number?

Can you show me any doubles facts?

Show me _____. How many more make 10?

How many more make 20?

The Magnetic Ten Frame Boards bring fun to the classroom and provide a visual way to learn about numbers, counting, and much more.



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