Double-Sided Magnetic Numbers

Turn your whiteboard into an interactive number demonstration set! Unique set of 26 magnets includes: 21 double-sided magnetic numbers, 0–20, and 5 signs (+, −, >, <, and =). Each magnet features a real-life photo on one side and the matching number on the reverse. Engaging pieces are large enough for the whole class to see.

Suggested Uses:
• Place a magnet on the board, photo-side up, and have students count aloud for a final number. Write the number on the board. Turn the magnet over to see if they counted correctly.
• Use the magnets to introduce the number of the week.
• Place several magnets on the board and have students put them in numerical order using pictures or numbers.
• Make simple equations using the numbers on the back of the magnets and operation signs.
• Practice more or less using the greater than and less than signs.
• Skip count and practice other numerical patterns with the numbers on the back.

Note: Store the magnets flat to prevent warping. If the magnets do curl, gently bend them back in the opposite direction to flatten, or rub them on the board and let them sit.