



Meets National Standards for: ✓ ASTM F1487-17 ✓ CPSC Guidelines #325

### Product Description

The Freestanding Math Panel with Posts is perhaps the most fun that a child can have doing math in school. The rotating wheels display different numbers and mathematical symbols, allowing young learners to create and solve their own mathematical expressions. The board includes a long list of sample problems which children can copy down and solve. With addition, subtraction, multiplication and division, these problems provide different levels of difficulty for children with different amounts of math experience. Kids who find themselves able to effortlessly solve all of the problems on the board can create their own problems, spinning the wheels to generate random numbers. They can even work backwards, selecting an answer first and then trying to find possible expressions to equal it. In this way, the Freestanding Math Panel provides a simple introduction to algebra. Its versatile difficulty levels make this an effective learning tool for all children ages 2 - 12. The built-in posts enable this sturdy structure to easily be set up anywhere.

### Product Specifications

**Price:** \$1,868.<sup>00</sup>

**Model Number:** PFS043

**Age Range:** 2-12 years

**Post Diameter:** 3.5-inch

**Product Type:** Panels

**Safety Zone:** None required