

A brief introduction to Performance Indicators:

Each Performance Indicator (PI) has a **three-part code** separated by periods.

Example: **4.N.24**

4 (4th grade) N (*Number Sense and Operations*) 24 (PI number 24 in that category)

- The first part is a K, 1, 2, 3, 4, or 5 which indicates the grade level.
- The next part is a letter that tells the mathematical category:
N is for *Number Sense and Operations*
A is for *Algebra*
G is for *Geometry*
M is for *Measurement*
S is for *Statistics and Probability*
- The third part of the abbreviation is the number of the PI in that category.

All of the PIs on our numeracy profiles also have a student explanation included in the brackets. These explanations are intended to provide “student-friendly” examples of what PIs indicate that a student will be able to do once they have mastered that PI.

Example of how a PI appears on the numeracy profile

PI: Express decimals as an equivalent form of fractions to tenths & hundredths.

Student Explanation: [Do you know which fractions are the same as .25, .50, .08...? Do you know which decimal is the same as 4/10, 1/4...?]