

LESSON
1.1**Challenge Practice***For use with the lesson "Evaluate Expressions"*

1. How many squares of side length $\frac{s}{2}$ can fit within a square of side length s ?
2. How many squares of side length $\frac{s}{3}$ can fit within a square of side length s ?
3. How many squares of side length $\frac{s}{4}$ can fit within a square of side length s ?
4. How many squares of side length $\frac{s}{n}$ can fit within a square of side length s ?
5. How many cubes of side length $\frac{s}{2}$ can fit within a cube of side length s ?
6. How many cubes of side length $\frac{s}{3}$ can fit within a cube of side length s ?
7. How many cubes of side length $\frac{s}{4}$ can fit within a cube of side length s ?
8. How many cubes of side length $\frac{s}{n}$ can fit within a cube of side length s ?