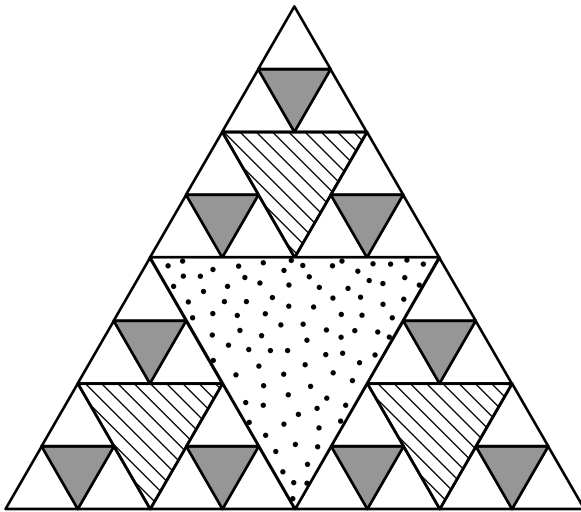


Triangle Fractions



1. What fraction of a striped triangle is a shaded triangle?
What fraction of the spotted triangle is a shaded triangle?
Use $>$, $<$, or $=$ to compare the two fractions.

2. What fraction of the spotted triangle is a white triangle?
What fraction of a striped triangle is three shaded triangles?
Use $>$, $<$, or $=$ to compare the two fractions.

3. What fraction of the spotted triangle is two striped triangles? What fraction of the largest triangle is one spotted triangle? Use $>$, $<$, or $=$ to compare the two fractions.

4. What fraction of the largest triangle is one striped triangle?
What fraction of the largest triangle is four shaded triangles?
Use $>$, $<$, or $=$ to compare the two fractions.
