

Sharing Pizza

1. Use Jimmy's Pizza Shop information from Questions 2–3 in the *Student Guide* to complete the table.

Family	Number of People	Number of Equal-Size Pieces	Fraction of the Pizza for Each Person
Franklin			
Wu			
Larson			
Dewey			

2. Describe patterns that you see.

3. Each fraction shows a part of a family-size pizza. Which fraction is larger? Use $>$, $<$, or $=$.

A. $\frac{1}{6}$ ○ $\frac{1}{2}$

B. $\frac{1}{3}$ ○ $\frac{1}{4}$

C. $\frac{1}{3}$ ○ $\frac{1}{6}$

D. $\frac{1}{4}$ ○ $\frac{1}{2}$

4. Show or tell how you decided your answer for Question 3D.