

Comparing and Ordering Fractions

PS 9-9

Bake Sale The members of the book club are each making 12 loaves of bread for the bake sale. The chart shows the part of their loaves each person has baked so far.

Name	Loaves Baked
Quentin	$\frac{5}{6}$
Abra	$\frac{2}{3}$
Neil	$\frac{3}{4}$
Lisha	$\frac{1}{6}$
Kareem	$\frac{1}{2}$
Irene	$\frac{1}{4}$

Who has baked more,

1. Abra or Kareem? _____
2. Irene or Quentin? _____
3. Neil or Lisha? _____
4. Kareem or Irene? _____
5. Irene, Abra, or Lisha? _____
6. Quentin, Neil, or Kareem? _____
7. List the names in order from the least to greatest number of loaves baked.

8. **Writing in Math** Explain how to compare $\frac{3}{4}$ and $\frac{5}{8}$.

