Comparing Fractions-One Strategy Does not Fit Alll!

| Compare using <, =, or > | Work Space (Explain with words or pictures) | Which strategy did you use? |
| :---: | :---: | :---: |
| $\begin{array}{ll} \frac{4}{6} & \frac{3}{8} \end{array}$ |  | Denominators the same, compare numerators Numerators the same, compare denominators Use a benchmark of $\frac{1}{2}$ Change one denominator to match the other Change both denominators to be the same |

