

- 1) For each fraction pair:
- Find three different fractions between the fraction pairs (using different strategies). Then answer questions b and c.
 - What difficulties do you think students might encounter as they solve these problems?
 - What kinds of errors might result from these difficulties?

1) $\frac{4}{10}$ and $\frac{7}{10}$

2) $\frac{1}{8}$ and $\frac{1}{4}$

3) $\frac{1}{5}$ and $\frac{1}{4}$

4) $\frac{5}{11}$ and $\frac{6}{11}$