P4/ Nickname: N#:

Compare fractions

Technique 1

a) $\frac{15}{19}$ [ ] $\frac{13}{19}$

b) $\frac{84}{167}$ [ ] $\frac{96}{167}$

Technique 2 - Same denominator

c) $\frac{1_{\times}}{5_{\times}}$ [ ] $\frac{13}{55}$

d) $\frac{31}{42}$ [ ] $\frac{5_{\times}}{7_{\times}}$

Technique 3 - Crossing

Example: $\frac{7}{9}$ [<] $\frac{8}{10}$

e) $\frac{4}{5}$ [ ] $\frac{5}{6}$

f) $\frac{4}{13}$ [ ] $\frac{2}{7}$

g) $\frac{1}{8}$ [ ] $\frac{6}{43}$

h) $\frac{6}{12}$ [ ] $\frac{10}{21}$

i) $\frac{6}{31}$ [ ] $\frac{8}{45}$

j) $\frac{9}{13}$ [ ] $\frac{7}{9}$

LIVEWORKSHEETS