

Name _____



Date _____

Fractions

Complete and write in lowest terms.

1. $\frac{7b}{6} - \frac{5b}{12}$	2. $\frac{5h}{8} - \frac{2h+11}{16}$
3. $\frac{6}{2f} + \frac{-4s+5}{4s}$	4. $\frac{6k-12}{10} + \frac{9k+10}{5}$
5. $\frac{9}{k} - \frac{4}{t}$	6. $\frac{i-10}{i^2-9} - \frac{4i^2}{i-3}$
7. $\frac{6}{a^2-11a+24} + \frac{5}{a^2-20a+96}$	8. $\frac{i-4}{i^2-13i+30} - \frac{2i^2}{i-10}$
9. $\frac{1}{h-10} + \frac{h-12}{h^2-3h-70}$	10. $\frac{7}{36i} + \frac{9i+9}{9i}$
11. $\frac{-3}{j^2-16} - \frac{-4}{j-4}$	12. $\frac{-8a+2}{4a} - \frac{9}{27a}$
13. $\frac{12}{f^2-14f+48} + \frac{4}{f^2-10f+16}$	14. $\frac{-7r+5}{9a} - \frac{8}{36a}$
15. $\frac{-1}{k+6} + \frac{k+2}{k^2-36}$	16. $\frac{-8u+8}{4c} - \frac{-3c+4}{12c}$
17. $\frac{-2}{j^2-36} + \frac{-2j^2}{j+6}$	18. $\frac{j+7}{j^2+j-12} - \frac{-1}{j+4}$