

Complete and write in lowest terms:

1. $\frac{4}{d} - \frac{3}{p}$	2. $\frac{2h+7}{16} + \frac{5h}{4}$
3. $\frac{2}{v} + \frac{4}{g}$	4. $\frac{4h-11}{5} - \frac{2h}{10}$
5. $\frac{-7g+4}{3y} + \frac{-8y+6}{4g}$	6. $\frac{-3}{h^2-4} - \frac{4}{h-2}$
7. $\frac{3}{18b} + \frac{-4q+6}{2b}$	8. $\frac{j-11}{j^2-10j+16} - \frac{2j^2}{j-2}$
9. $\frac{-1}{i-8} + \frac{i+2}{i^2-18i+80}$	10. $\frac{-5}{f^2-6f-16} - \frac{-11}{f^2+4f-96}$
11. $\frac{5}{27k} + \frac{8s+4}{9k}$	12. $\frac{h-10}{h^2-16} - \frac{-2h}{h-4}$
13. $\frac{4f^2}{f^2-121} + \frac{-4f^2}{f+11}$	14. $\frac{h-4}{h^2-4h-12} - \frac{-3h}{h-6}$
15. $\frac{e-2}{e^2+20e+99} + \frac{1}{e+9}$	16. $\frac{e-4}{e^2-25} - \frac{-3}{e-5}$
17. $\frac{7}{12f} + \frac{-7u+4}{24f}$	18. $\frac{4}{d^2-2d-15} - \frac{11}{d^2-14d+45}$

All MATH Course structured & Tutoring
By:

Kumar Nalliah, E.Eng, Net.Eng, MCSE, MCP+I, A+, Network+, Server+

5 Years Teaching Experience with Toronto Board of Education

Over 11 Years Teaching Experience with NallPro