#Jenny

Finally I get this ebook, thanks for all these I can get now!

#Rio

Cool! I'am really happy

#Markus Jensen

I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu

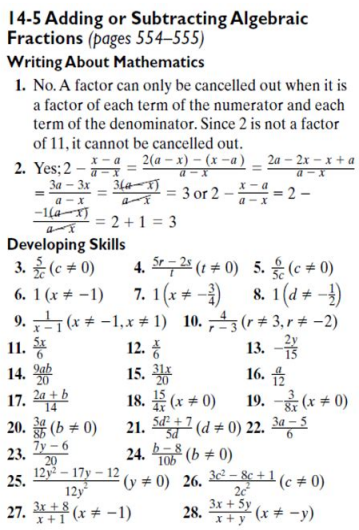
wtf this great ebook for free?!

#Che Salsa

My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

so many fake sites. this is the first one which worked! Many thanks



14-5 Adding or Subtracting Algebraic Fractions *(pages 554–555)*

Writing About Mathematics

1. No. A factor can only be cancelled out when it is a factor of each term of the numerator and each term of the denominator. Since 2 is not a factor of 11, it cannot be cancelled out.
2. Yes; $2-\frac{x-a}{a-x}=\frac{2(a-x)-(x-a)}{a-x}=\frac{2a-2x-x+a}{a-x}=\frac{3a-3x}{a-x}=\frac{3\cancel{(a-x)}}{\cancel{a-x}}=3$ or $2-\frac{x-a}{a-x}=2-\frac{-1\cancel{(a-x)}}{\cancel{a-x}}=2+1=3$

Developing Skills

3. $\frac{5}{2c}\ (c\neq 0)$ 4. $\frac{5r-2s}{t}\ (t\neq 0)$ 5. $\frac{6}{5c}\ (c\neq 0)$
6. $1\ (x\neq -1)$ 7. $1\left(x\neq -\frac{3}{4}\right)$ 8. $1\left(d\neq -\frac{1}{2}\right)$
9. $\frac{1}{x-1}\ (x\neq -1, x\neq 1)$ 10. $\frac{4}{r-3}\ (r\neq 3, r\neq -2)$
11. $\frac{5x}{6}$ 12. $\frac{x}{6}$ 13. $-\frac{2y}{15}$
14. $\frac{9ab}{20}$ 15. $\frac{31x}{20}$ 16. $\frac{a}{12}$
17. $\frac{2a+b}{14}$ 18. $\frac{15}{4x}\ (x\neq 0)$ 19. $-\frac{3}{8x}\ (x\neq 0)$
20. $\frac{3a}{8b}\ (b\neq 0)$ 21. $\frac{5d^2+7}{5d}\ (d\neq 0)$ 22. $\frac{3a-5}{6}$
23. $\frac{7y-6}{20}$ 24. $\frac{b-8}{10b}\ (b\neq 0)$
25. $\frac{12y^2-17y-12}{12y^2}\ (y\neq 0)$ 26. $\frac{3c^2-8c+1}{2c^2}\ (c\neq 0)$
27. $\frac{3x+8}{x+1}\ (x\neq -1)$ 28. $\frac{3x+5y}{x+y}\ (x\neq -y)$