9. Add.

$\dfrac{4}{z^3} \oplus \dfrac{6}{z}$

$\dfrac{4}{z^3} + \dfrac{6}{z}\dfrac{(z^2)}{(z^2)} = \dfrac{4}{z^3} + \dfrac{6z^2}{z^3} = \dfrac{6z^2+4}{z^3} = \boxed{\dfrac{2(3z^2+2)}{z^3}}$

10. Subtract.

$\dfrac{3t}{t+6} - \dfrac{4t}{6+t} = \dfrac{3t}{t+6} - \dfrac{4t}{t+6} = \boxed{\dfrac{-t}{t+6}}$

11. Simplify.

$\dfrac{3x+5}{9x^2-25} - \dfrac{15x}{25x-15x^2} = \dfrac{\overset{1}{3x+5}}{(3x+5)(3x-5)} - \dfrac{\overset{3}{15x}}{-5x(3x-5)} = \dfrac{1}{(3x-5)} + \dfrac{3}{(3x-5)} = \boxed{\dfrac{4}{3x-5}}$

12. Simplify.

$\dfrac{\frac{2}{t} - \frac{3}{t^2}}{\frac{5}{t^2} + \frac{1}{t}} = \dfrac{\left(\frac{2}{t} - \frac{3}{t^2}\right)t^2}{\left(\frac{5}{t^2} + \frac{1}{t}\right)t^2} = \dfrac{\frac{2t^2}{t} - \frac{3t^2}{t^2}}{\frac{5t^2}{t^2} + \frac{t^2}{t}} = \dfrac{2t-3}{5+t} = \boxed{\dfrac{2t-3}{t+5}}$

13. Solve and check for extraneous answers.

$\dfrac{x+24}{x} = \dfrac{x}{4}$

$4x+96 = x^2$
$0 = x^2-4x-96$
$(x-12)(x+8)$
$x=12 \qquad x=-8$

✓ $\dfrac{x+24}{x} = \dfrac{x}{4}$

$\dfrac{12+24}{12} = \dfrac{12}{4}$
$\dfrac{36}{12} = \dfrac{12}{4}$
$3 = 3$

$\boxed{x=12}$

$\dfrac{x+24}{x} \ne \dfrac{x}{4}$

$\dfrac{-8+24}{-8} = \dfrac{-8}{4}$
$\dfrac{16}{-8} = \dfrac{-8}{4}$
$-2 = -2$

$\boxed{x=-8}$

14. Solve and check for extraneous answers.

$\left(\dfrac{3t}{(t-5)(t+4)} = -\dfrac{6t}{(t-5)(t-2)}\right)(t-5)(t+4)(t-2)$

$\dfrac{3t(t-2)}{(t-5)(t+4)(t-2)} = -\dfrac{6t(t+4)}{(t-5)(t-2)(t+4)}$

$3t^2-6t = -6t^2-24t$

$\dfrac{3t}{t^2-t-20} = -\dfrac{6t}{t^2-7t+10}$

$9t^2+18t = 0$
$9t(t+2) = 0$

$9t=0 \qquad t+2=0$
$\boxed{t=0 \qquad t=-2}$

15. Graph. Include asymptotes.

$g(x) = \dfrac{1}{x-3}$

$x-3 \ne 0$
$x \ne 3$

$y \ne 0$

16. State the domain and range.

$f(x) = \dfrac{1}{x-4} + 5$

$D = \{x \mid x \ne 4\}$
$R = \{y \mid y \ne 5\}$

17. State the domain and range.

$f(x) = -\dfrac{3}{x} - 3$

$D = \{x \mid x \ne 0\}$
$R = \{y \mid y \ne -3\}$

18. Identify asymptotes and x and y intercepts.

$f(x) = \dfrac{x}{x-5}$

$P(x) \to x=0$ ⎤
$Q(x) \to x=5$ ⎦ zeros

$\boxed{VA=5}$

$P(x)$ & $Q(x)$ have same power
so $\boxed{HA = \dfrac{1}{1} = 1}$

x - intercept $(0,0)$
y - intercept $(0,0)$

$f(0) = \dfrac{0}{0-5} = \dfrac{0}{-5} = 0$

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Table of Contents World Fair Wonder Algebra 2 Answers

1. Understanding the eBook World Fair Wonder Algebra 2 Answers
    - The Rise of Digital Reading World Fair Wonder Algebra 2 Answers
    - Advantages of eBooks Over Traditional Books
2. Identifying World Fair Wonder Algebra 2 Answers
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an World Fair Wonder Algebra 2 Answers
    - User-Friendly Interface
4. Exploring eBook Recommendations from World Fair Wonder Algebra 2 Answers
    - Personalized Recommendations
    - World Fair Wonder Algebra 2 Answers User Reviews and Ratings
    - World Fair Wonder Algebra 2 Answers and Bestseller Lists
5. Accessing World Fair Wonder Algebra 2 Answers Free and Paid eBooks

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web lewis dot structures are useful for describing chemical bonds but have some flaws a lewis structure is a picture of a molecule that shows the covalent bonds and pairs of free electrons the octet rule is the basis for lewis structures

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web lewis dot formula also called an electron dot formula shows the valence electrons indicating the bonding between atoms the following guidelines will help draw the electron dot formulas correctly

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web lewis structures we also use lewis symbols to indicate the formation of covalent bonds which are shown in lewis structures drawings that describe the bonding in molecules and polyatomic ions for example when two chlorine atoms form a

chlorine molecule they share one pair of electrons

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web this online quiz is intended to give you extra practice in identifying and drawing lewis dot structures as well as predicting ion formation this quiz aligns with the following ngss standard s hs ps1 1

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web jan 30 2023   follow these simple steps to draw lewis dot structures draw the atoms on paper and put dots around them to represent valence electrons of the atom be sure to have the correct number of electrons if the species is an ion add or subtract electrons corresponding to the charge of the ion

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