$5 + {}^-2 =$ | $3a + 2a =$ | $\dfrac{3a}{3} =$ $\dfrac{4a}{a} =$ $\dfrac{2 + a}{a} =$

${}^-2 + {}^-6 =$ | $5a + 4b =$

$3 - 7 =$ | $2a^2 + 3a =$ | $\dfrac{5 + a}{5} =$ $\qquad$ $3a + 2 = 14$

$6 - {}^-2 =$ | $7a + 3 =$

${}^-4 - 3 =$ | $4a - a =$ $\qquad\qquad\qquad a =$

${}^-2 + 8 =$ | $5a - 5 =$ | $\dfrac{a}{{}^-3} - 2 > 4$ $\qquad$ $\dfrac{24}{a} + 5 = 13$

${}^-7 + 5 =$ | $3a\,({}^-2) =$

${}^-6 - {}^-3 =$ | $5a + ({}^-3) =$ $\qquad$ a $\qquad\qquad\qquad a =$

$4 + 3 \times 2 =$ | $4a + (5a) =$ $\qquad$ $5a - 21 = {}^-2a + 14$ $\quad$ $a^2 + 17 = 53$

$10 - 5 + 2 =$ | $7a(+3a) =$

$\qquad\qquad\qquad\qquad\qquad\qquad\qquad a = \qquad\qquad\qquad a =$

${}^-3(3 + 2) + 36 \div 3^2 =$ $\qquad$ $({}^-6)^2 =$ $\qquad$ ${}^-7^2 =$

$a^1 =$ $\qquad$ $(a^3)^2 =$ $\qquad$ $\dfrac{a^5}{a^2} =$ $\qquad$ $a^{-4} =$ $\qquad$ $\dfrac{a^3}{a^6} =$

$a^0 =$ $\qquad$ $a^2(a^3) =$

${}^-5a^2 =$

$({}^-4a)^2 =$ $\qquad$ $\dfrac{a^5\,b^3\,c^2\,e^4}{a^2\,b^6\,d\ \ e^4} =$ $\qquad$ $a^{-4}\,b^2 c^2 d^2 \cdot a^2 b^4 c\,d^{-2} =$

$\dfrac{\sqrt{a}}{\sqrt{a}} =$ $\qquad$ $3\sqrt{a} - 4 = 14$ $\qquad$ $4\sqrt{a + 3} = 20$ $\qquad$ $\dfrac{12\sqrt{15}}{20\sqrt{3}} =$

$\dfrac{3}{\sqrt{a}} =$ $\qquad\qquad\qquad a = \qquad\qquad\qquad a =$

$(\sqrt{a})^2 =$ $\qquad$ $\sqrt{24} =$ $\qquad$ $\sqrt{45} + \sqrt{20} =$

$\sqrt{a^2} =$ $\qquad\qquad$ $\dfrac{3}{a - 4} = \dfrac{7}{3a - 2}$ $\qquad\qquad$ $\dfrac{5}{a - 3} - \dfrac{6}{a} =$

$(\sqrt{3a + 2})^2 =$

$\sqrt{3a^2 b^6} =$ $\qquad\qquad$ $a =$

$a^2 - 2a - 24 = 0$ $\qquad\qquad\qquad\qquad$ $\dfrac{2a - 6}{a^2 - 9} \cdot \dfrac{a^2 + 6a + 9}{6} =$

$\qquad\qquad a =$