

Properties of Rational Graphs (A)

$y = -1/(x - 2) + 1$. Find all asymptotes and axis intercepts.

$y = -1/(x + 2) - 5$. Find all asymptotes and axis intercepts.

$y = -1/(x - 6) + 3$. Find all asymptotes and axis intercepts.

$y = -6/(x - 5) - 2$. Find all asymptotes and axis intercepts.

$y = 5/(x - 3) + 3$. Find all asymptotes and axis intercepts.

$y = -6/(x - 1) - 5$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (B)

$y = -6/(x - 6) + 1$. Find all asymptotes and axis intercepts.

$y = -5/(x - 2) - 6$. Find all asymptotes and axis intercepts.

$y = 3/(x - 6) + 4$. Find all asymptotes and axis intercepts.

$y = -1/(x - 4) - 2$. Find all asymptotes and axis intercepts.

$y = 3/(x + 4) - 5$. Find all asymptotes and axis intercepts.

$y = -4/(x - 2) - 4$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (C)

$y = 1/x + 5$. Find all asymptotes and axis intercepts.

$y = 4/(x - 6) + 6$. Find all asymptotes and axis intercepts.

$y = -6/(x + 5) + 4$. Find all asymptotes and axis intercepts.

$y = 5/(x + 2) - 1$. Find all asymptotes and axis intercepts.

$y = -1/(x + 3) + 1$. Find all asymptotes and axis intercepts.

$y = 2/(x + 3) - 5$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (D)

$y = -5/(x - 1) - 2$. Find all asymptotes and axis intercepts.

$y = 1/x + 1$. Find all asymptotes and axis intercepts.

$y = -4/(x + 3) + 3$. Find all asymptotes and axis intercepts.

$y = -3/(x - 3) + 6$. Find all asymptotes and axis intercepts.

$y = -2/(x + 1) - 1$. Find all asymptotes and axis intercepts.

$y = 3/(x - 1) + 2$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (E)

$y = 5/(x - 6) - 1$. Find all asymptotes and axis intercepts.

$y = -3/(x - 6) - 5$. Find all asymptotes and axis intercepts.

$y = -5/(x + 1) + 6$. Find all asymptotes and axis intercepts.

$y = -2/(x - 2) - 2$. Find all asymptotes and axis intercepts.

$y = 4/(x + 6) + 2$. Find all asymptotes and axis intercepts.

$y = -1/(x + 1) + 1$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (F)

$y = -5/(x + 4) - 1$. Find all asymptotes and axis intercepts.

$y = -4/(x + 4) + 6$. Find all asymptotes and axis intercepts.

$y = -4/(x + 3) + 4$. Find all asymptotes and axis intercepts.

$y = 4/(x + 4)$. Find all asymptotes and axis intercepts.

$y = -4/(x + 2) - 1$. Find all asymptotes and axis intercepts.

$y = 4/(x - 4) - 1$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (G)

$y = 1/(x + 4) + 5$. Find all asymptotes and axis intercepts.

$y = 4/(x - 6) + 5$. Find all asymptotes and axis intercepts.

$y = -4/(x - 5)$. Find all asymptotes and axis intercepts.

$y = -5/(x - 4) + 5$. Find all asymptotes and axis intercepts.

$y = -6/(x - 3) + 5$. Find all asymptotes and axis intercepts.

$y = -2/(x + 4)$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (H)

$y = -4/(x - 6) + 3$. Find all asymptotes and axis intercepts.

$y = -4/(x + 2) - 3$. Find all asymptotes and axis intercepts.

$y = -1/(x - 4) + 2$. Find all asymptotes and axis intercepts.

$y = -5/(x + 2) + 6$. Find all asymptotes and axis intercepts.

$y = -6/(x - 2) - 2$. Find all asymptotes and axis intercepts.

$y = -4/(x + 5)$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (I)

$y = 3/(x + 5) - 2$. Find all asymptotes and axis intercepts.

$y = -3/(x + 4) + 3$. Find all asymptotes and axis intercepts.

$y = -4/(x - 6) + 2$. Find all asymptotes and axis intercepts.

$y = 5/(x - 5) + 2$. Find all asymptotes and axis intercepts.

$y = 1/(x - 6) - 3$. Find all asymptotes and axis intercepts.

$y = 3/(x - 5) + 1$. Find all asymptotes and axis intercepts.

Properties of Rational Graphs (J)

$y = -5/(x + 6) + 3$. Find all asymptotes and axis intercepts.

$y = -6/(x - 4) + 5$. Find all asymptotes and axis intercepts.

$y = -6/(x + 4) - 1$. Find all asymptotes and axis intercepts.

$y = 2/(x + 5) + 6$. Find all asymptotes and axis intercepts.

$y = -5/(x + 4) - 4$. Find all asymptotes and axis intercepts.

$y = 3/(x + 3) + 5$. Find all asymptotes and axis intercepts.