Solve.
Assume x = 9, y = 5, and z = 4.

(2y + 5x) / 5 =	2x - 5y - z =	14z - y - x =	(z / 4) + x =
yz - xy = -	2x + 2y =	(z / 2) - y =	x - y - z =
2z - 2x =	x + y - 9 =	2y + 2 - z =	(99 / x) + 5y =
y - x + z + z =	5x + 5y - 5z =	5 - z + x =	x + x + (y / (z+1)) =
9(y + z) / x =	x + y + z =	x - y + z =	2x - 2z + y =

Solve.
Assume x = 9, y = 5, and z = 4.

(2y + 5x) / 5 = 11	2x - 5y - z = - 11	14z - y - x = 42	(z / 4) + x = 10
yz - xy = - 25	2x + 2y = 28	(z / 2) - y = - 3	x - y - z = 0
2z - 2x = -10	x + y - 9 = 5	2y + 2 - z = 8	(99 / x) + 5y = 36
y - x + z + z = 4	5x + 5y - 5z = 50	5 - z + x = 10	x + x + (y / (z+1)) = 19
9(y + z) / x = 9	x + y + z = 18	x - y + z = 8	2x - 2z + y = 15