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 $a + b + c + d = 0$ Now the system reduces to $3a + 5b + d = 0$ $a + 52c + d = 0$ $b + 23c + d = 0$ We can choose arbitrary real numbers for c and d; then $a = -23c - d$ and $b = 23c + d$. For example, if we choose $c = 2$ and $d = 0$, then $a = -46$ and $b = 46$, leading to the equation $5x + 3y + 2z = 0$.

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The solution is $a = 3/20$, $b = 9/40$, $c = 13/40$. This is the ellipse $(3/20)x^2 + (9/40)xy + (13/40)y^2 = 1$. $x/z = 1.1$. 39 The given system reduces to $y + 2z = 5a + 2b = 4a + 3b = a + 2b + c$. This system has solutions (in fact infinitely many) if $a + 2b + c = 0$.

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