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the matrix solution we can shorten this to this  $ax = b$  where  $a$  is the  $3 \times 3$  matrix of  $x$   $y$  and  $z$  coefficients  $x$  is  $x$   $y$  and  $z$  and  $b$  is  $6$   $4$  and  $27$  then as shown on the inverse of a matrix page the solution is this  $x = a^{-1} b$  what does that mean

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