## Cramer rule:

Let 
$$a_1x + b_1y + c_1z = d_1$$
 $a_2x + b_2y + c_2z = d_2$ 

Let  $a_3x + b_2y + c_3z = d_2$ 

Let  $a_3x + b_2y + c_3z = d_3$ 

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