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Algebra 3. The point of
intersection satisfies the

system of two linear
equations: ... In matrix
notation, that means to
replace R_2 by its sum
with 3 times R_3 , and
then replace R_1 by its
sum with -5 times R_3 .

6. One more step will
put the system in
triangular form. Replace

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R4 by its sum with $-3 \dots$

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