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Maths: B4-03 [Simultaneous Equations:

Examples of One Linear and One

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Instead, we have to use substitution.

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Example: Solve the following simultaneous equations. $x^2 + 2y = 9$, $y - x = 3$. $x^2 + 2y = 9, \dots, y - x = 3$ $x^2 + 2y = 9$, $y - x = 3$. Step 1: Rearrange the linear equation to get one of the unknowns on its own and on one side of the equals sign. ($+x$) $y - x = 3$ $y = x + 3$.

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These are known as simultaneous equations. An example of this is: $(3x + y = 11)$ and $(2x + y = 8)$ The unknowns of

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x and y have the same value in both

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equations which "eliminates" the $-15y$. and

leaves $13x = 65$ which, after dividing both

sides by 13 leaves $x = 5$ $(5 \times 5) - 3y = 16$

$25 - 3y = 16 - 3y = 16 - 25 - 3y = -9$ $y = 3$:

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We then replace x in the top equations with the value 5 to find y . Solving Simultaneous Equations | Helping With Math

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Solve the two simultaneous equations: $2y + x = 8$ [1] $1 + y = 2x$ [2] from [2] $y = 2x - 1$ subtract 1 from each side. Substituting this value for y into [1] gives: $2(2x - 1) + x = 8$. $4x - 2 + x = 8$ expand the brackets. $5x - 2 = 8$ tidy up. $5x = 10$ Add 2 to each

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Applications) Curriculum Units 3 and 4, as well as the SACE Stage 2 General Mathematics subject outline.

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However, we prefer to use the form $ax + by = d$. There are several reasons for this. For example, it is easier to find the intercepts of a line written in this form, and it is more logical to express equations in problem solving this way (for example, 2 bats and 5 balls cost

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Mathematics

Michael Haese. Michael completed a Bachelor of Science at the University of Adelaide, majoring in Infection and

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Immunity, and Applied Mathematics. He studied laminar heat flow as part of his Honours in Applied Mathematics, and finished a PhD in high speed fluid flows in 2001. He has been the principal editor for Haese Mathematics since 2008.

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the top equation by 5 and the bottom one by 3: $25x - 15y = 80$ $12x - 15y = 15$ $13x = 65$ $x = 5$: We then subtract the two equations which "eliminates" the $-15y$. and leaves $13x = 65$ which, after dividing both sides by 13 leaves $x = 5$ $(5 \times 5) - 3y = 16$ $25 - 3y = 16 - 3y = 16 - 25 - 3y = -9$ $y = 3$:

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We then replace x in the top equations with the value 5 to find y .

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