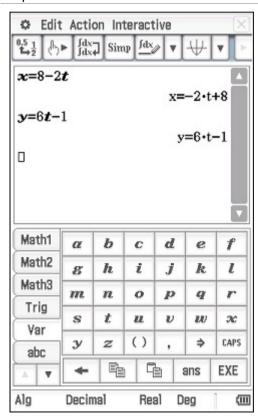
Example: If x = 8 - 2t and y = 6t - 1 find an expression for y in terms of x.

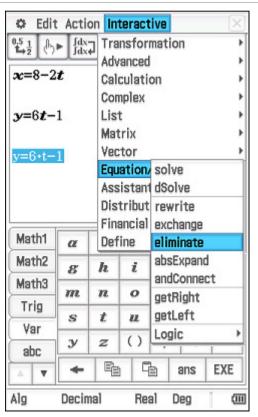
Start in Main and enter the two expressions.



Tap on the expression for *x* and take a copy.

Drag a copy of the expression for *y* into the cursor box and highlight it.

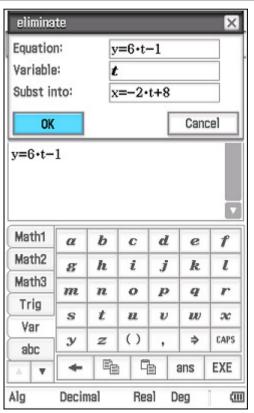
Tap Interactive, Equation/Inequality, eliminate.



The Equation box already contains the expression for *y*.

Tap into the 'Variable' box and enter *t*, the variable to eliminate.

Tap into the 'Subst into' box and paste a copy of the expression for x.



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The result is y = -3x + 23 and the variable t has been eliminated.

