

### Method 1 - Temporary

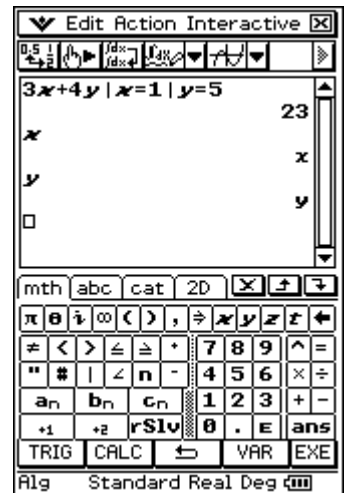
Suppose it was required to evaluate  $3x + 4y$  when  $x = 1$  and  $y = 5$ .

Start in Main and enter the expression  $3x + 4y$ .

Tap onto the **math** tab.

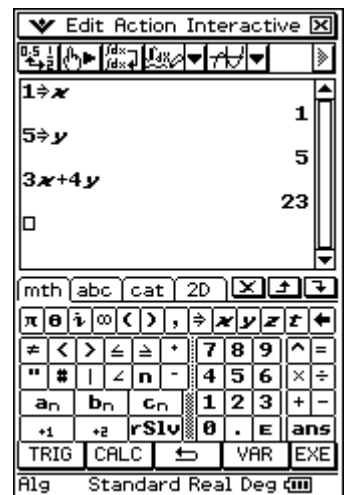
Tap **OPTN** and insert the  $\Rightarrow$  symbol as shown.

The expression evaluates to 23, but note how  $x$  and  $y$  are still displayed as variables.

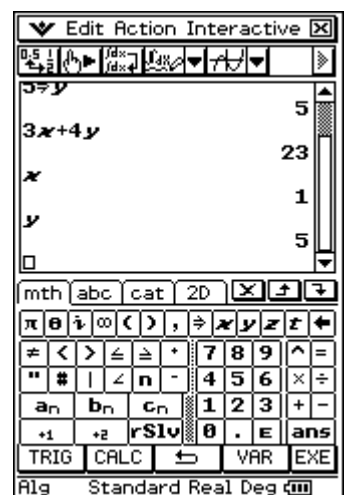


### Method 2 - Permanent

Start in Main and use the  $\Rightarrow$  symbol (found to the left of  $x$  when the **math** tab is displayed) to enter the display shown.



Note how  $x$  and  $y$  are no longer displayed as variables but as the values they have been assigned.



To delete the values set in this way, tap **Edit**, **Clear All Variables**.



Now  $x$  and  $y$  are displayed as variables.

