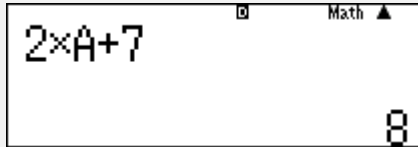## Module 3: Expressions and equations

Part B – What is the hidden value?

For each of the following screen's shots find the value hat is hidden in the variable. Then prove it by entering it into your calculator.
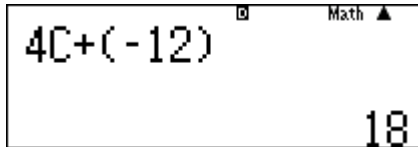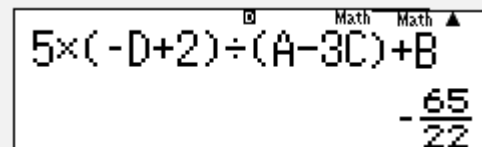
What is the value stored in A? $2 \times A + 7$ 8	**What value is stored in B?** $2 - 3B$ 11
What value is stored in C? $4C + (-12)$ 18	**What value is stored in D?** $\dfrac{D}{2} + 10$ $\dfrac{111}{10}$
Store the values in your calculator and verify the screen to the right.	$5 \times (-D + 2) \div (A - 3C) + B$ $-\dfrac{65}{22}$