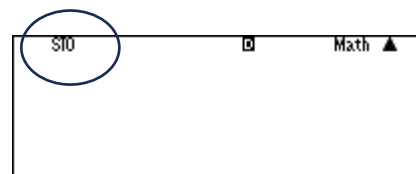


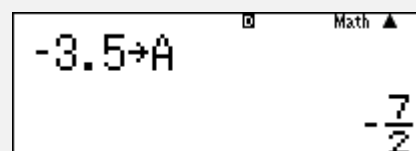
Module 3: Expressions and equations

Part A – Equivalent expressions

You can use the calculator memory to store and recall value in different letters and recall them for making calculations. Using **SHIFT** **RCL** (STO) to store and **RCL** to recall.



To store a value of -3.5 in letter A, press **(-)** **3** **.** **5** **SHIFT** **RCL** **(-)** **=**



Store the values below in the variable listed and create an equivalent expression using only parentheses.

A=8

B=2

C=-4

8 **SHIFT** **RCL** (STO) **(-)** (A)

2 **SHIFT** **RCL** (STO) **□** (B)

(-) **4** **SHIFT** **RCL** (STO) **hyp** (C)

