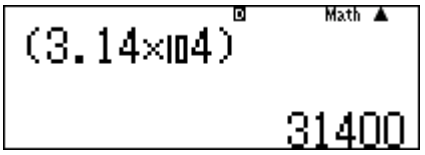
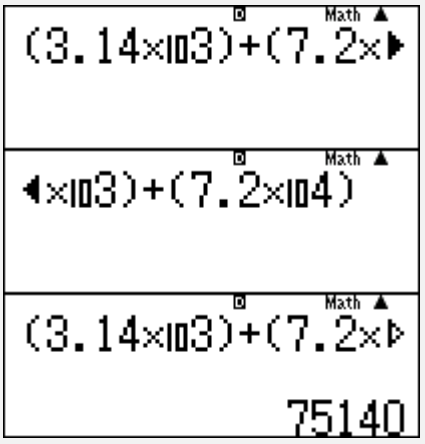
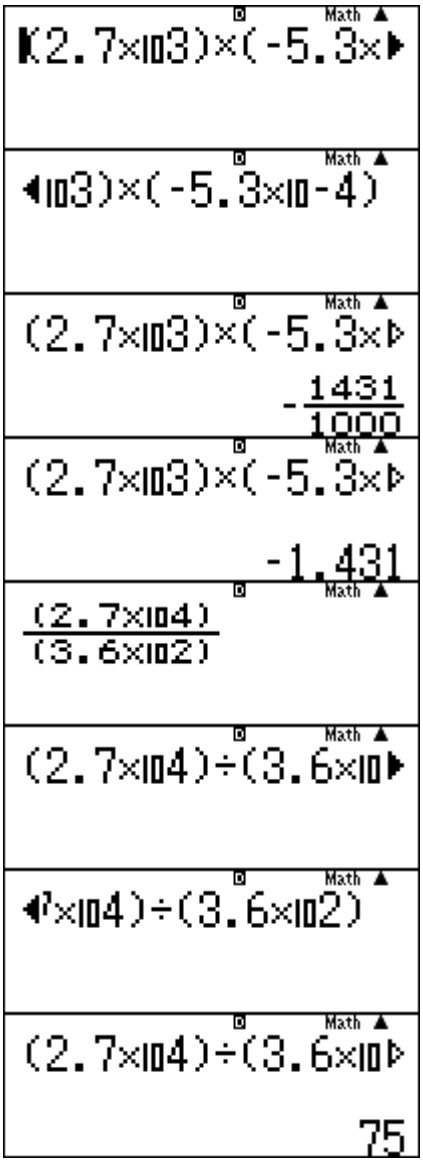
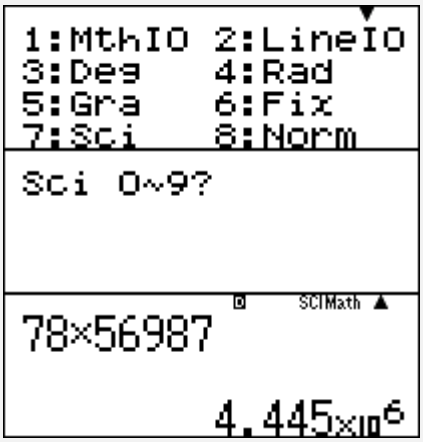
Module 2 : The concept of congruence

Part A – Scientific notation

Scientific notation is used to display very large numbers or very small numbers. To enter a number in scientific notation use ( ) and the $\times 10^x$. (3 • 1 4 $\times 10^x$ 4) =	
Addition and subtraction with scientific notation are similar to other real numbers. Use ( ) to separate the numbers. (3 • 1 4 $\times 10^x$ 3) + (7 • 2 $\times 10^x$ 4) =	

Multiplication and division are similar to addition and subtraction. Remember to always use the ( ).



You must change SETUP to display solutions in scientific notation. For this example, we will use 4 to display 4 digits in our answers. SHIFT MODE 7 4 7 8 × 5 6 9 8 7 =	
To return to normal display mode press. SHIFT MODE 8 1