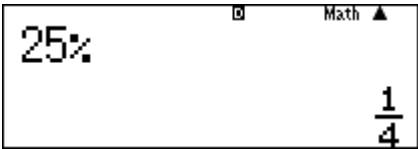
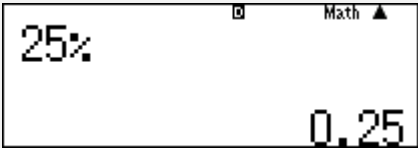
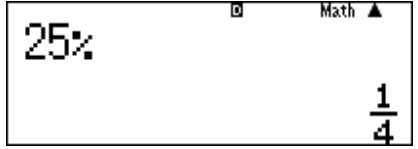




Module 4: Percent and proportional relationships

Part A – How to convert to Percent, Decimal and Fractions on the calculator

<p>To enter a percent, type in your numerical value followed by the % key above the left parenthesis, $\boxed{\%}$ notice the answer is in fraction form.</p>	
<p>To change to a decimal press the $\boxed{S\leftrightarrow D}$ (Standard to Decimal key).</p>	
<p>Press $\boxed{S\leftrightarrow D}$ again to see it as a fraction.</p>	
<p>Complex fraction or fraction on a fraction can be entered by using the $\boxed{\frac{\Box}{\Box}}$ two times in a row.</p>	
<p>Another way is to start the first fraction and press the after each part. $\boxed{1} \boxed{\frac{\Box}{\Box}} \boxed{8} \boxed{\frac{\Box}{\Box}} \boxed{1} \boxed{0} \boxed{0} \boxed{=}$</p>	

To convert to a mixed number, press the following keys.

AC **3** **5** **0** **SHIFT** **()** **(%)** **=** **SHIFT** **S+D**
S+D.

