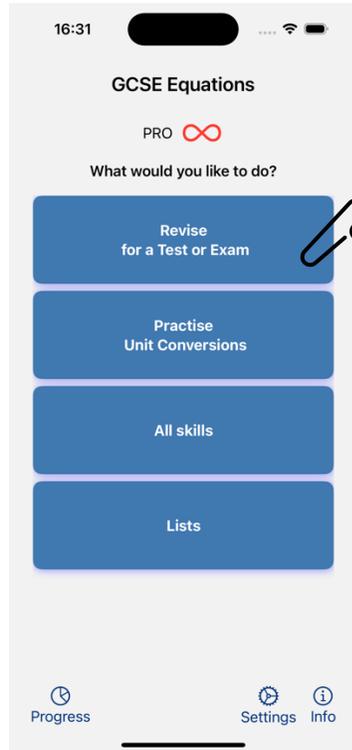


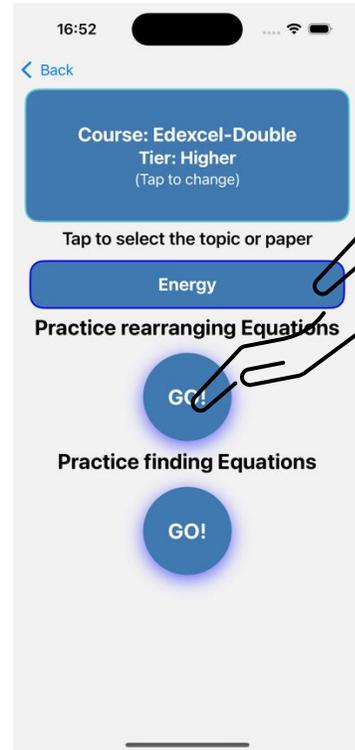
GCSE Equation app Instruction Booklet

<https://gcse.physicsequations.uk>

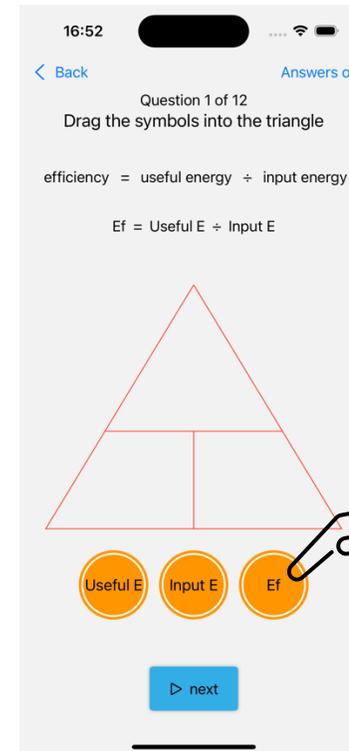
Revise using the Equation Lists: ([download here](#))



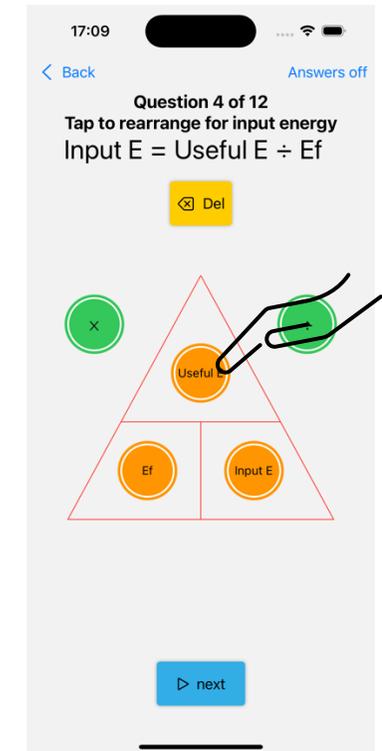
1. Tap on revise for Test or Exams



2. Choose Topic and tap GO

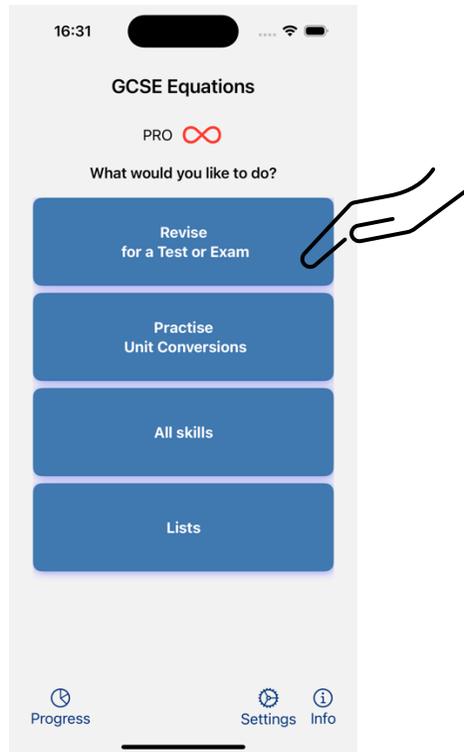


3. Drag symbols to build the correct formula triangle

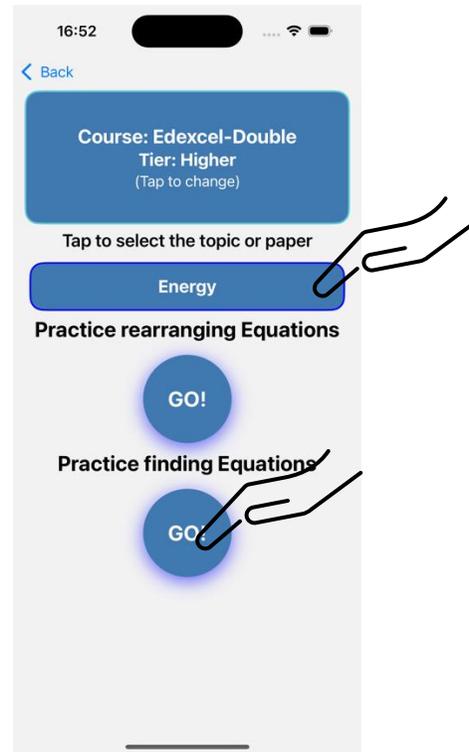


4. Tap the symbols to write the correct rearranged formula

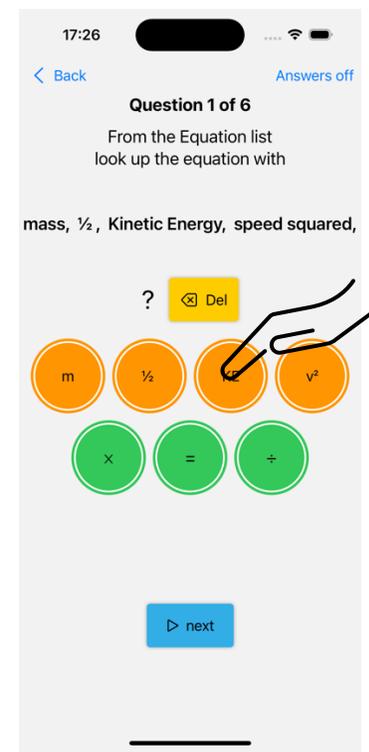
Practice finding the equations from the Equation Lists: ([download here](#))



1. Tap on revise for Test or Exams

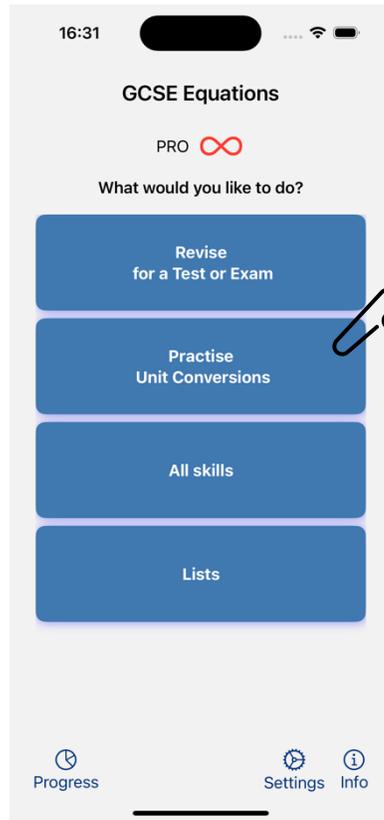


2. Choose Topic and tap GO

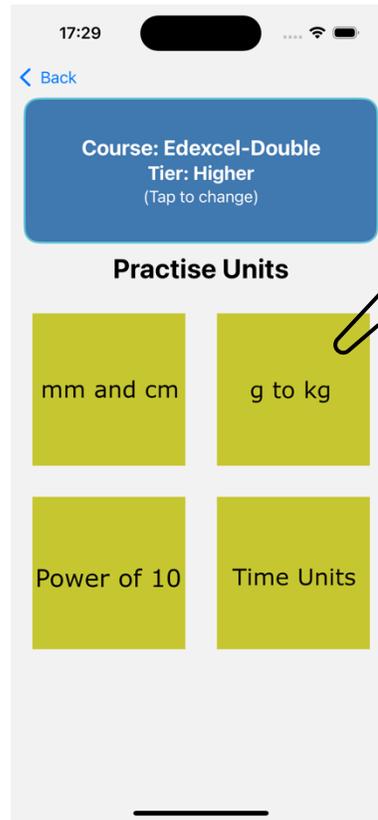


3. Find the equation in the formula sheet and tap the symbols to write the correct equation

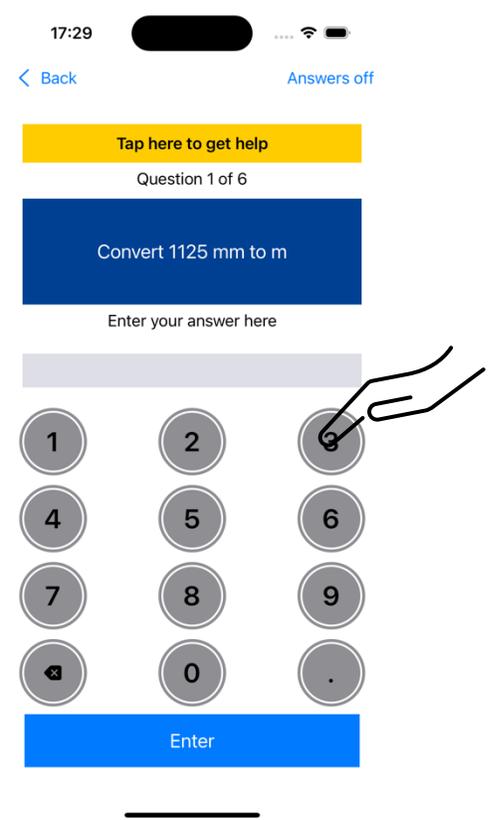
Unit Conversions



1. Tap on Practice Unit conversions

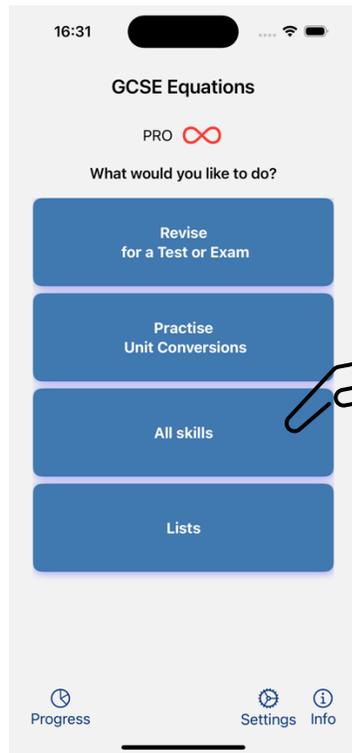


2. Choose the type of unit conversion you want to revise

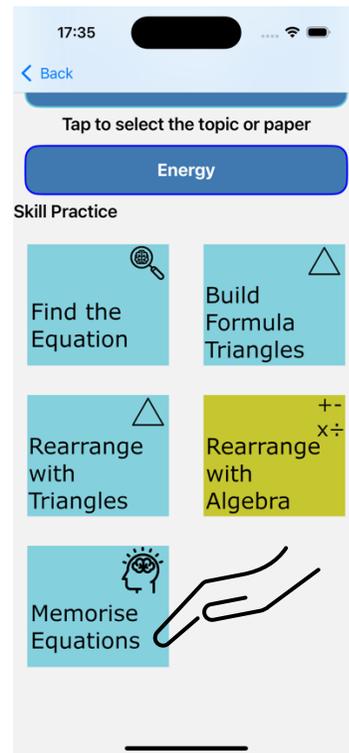


3. Tap on the number pad to input the converted value

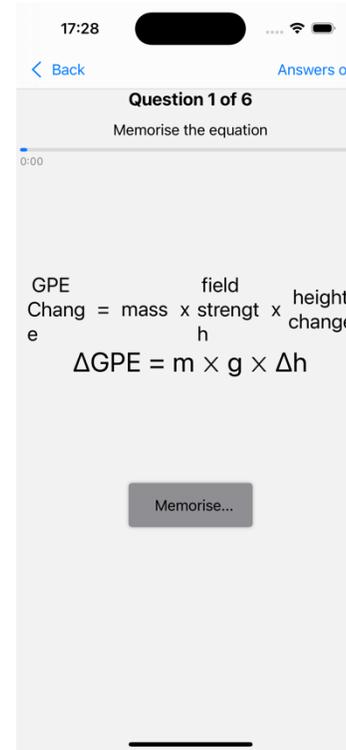
Memorise the Equations:



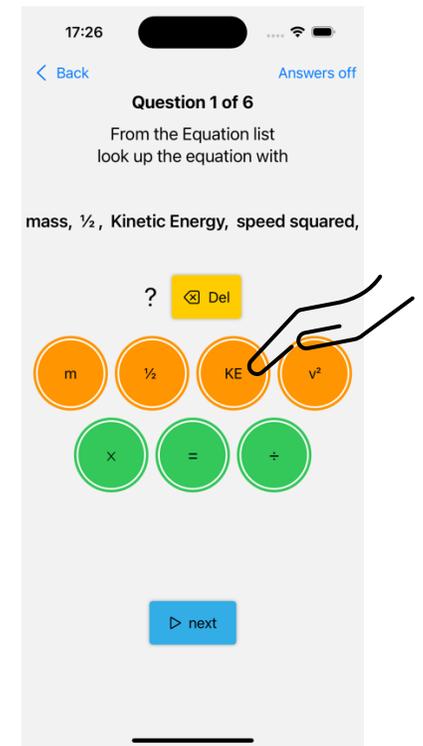
1. Tap on revise for Test or All Skills



2. Tap Memorise Equation



3. Memorise the equation



4. Recall the equation