

## What does it mean to factorise?



## Grouping of terms

This is the early part of factorising quadratics. When we factorise we are generally looking at taking outside of brackets what's common to  $\underline{W0 terms}$ . When you have three terms \_\_ we need to employ some clever Mathematics \_\_ But we're rushing!



The work which will need to be done once teaching has taken place is: Factorisation of DOPS and trinomials MM Ex. 3B 2aefi 3bc 4aei 5beil 6bcf 7bef 8cdfi 9bce

