## 6 Simultaneous equations

Solving by elimination \& by substitution
Equations all linear or one linear \& one quadratic - pay particular attention to this, the method is one of substitution CAn you find 3 , or even 4 , methods of solving simultaneous equations?
https://app.mymaths.co.uk/196-lesson/simultaneous-equations-1
https://app.mymaths.co.uk/197-lesson/simultaneous-equations-2
https://app.mymaths.co.uk/myportal/library/14/143/1511\#collapse3
https://app.mymaths.co.uk/199-lesson/simultaneous-negatives
https://app.mymaths.co.uk/195-lesson/quadratic-simultaneous-equs
Corbettmaths https://corbettmaths.com/contents/ 295, 296, 298 - particularly 298
https://www.drfrostmaths.com/videos.php?skid=90 simultaneous linear equations
https://www.drfrostmaths.com/videos.php?skid=91 one linear \& one quadratic

