1) Find the equation of the line passing through $(3,4)$ and $(5,10)$
2) Solve using the quadratic formula (and a calculator), $3 x^{2}+5 x-7=0$
3) Factorise $6 x^{2}+23 x+20$
4) Simplify $\frac{2 x}{5}+\frac{3 x-4}{6}$
5) Write down the first three terms of the sequence defined by: $x_{1}=2, x_{n+1}=5 x_{n}+2$
