1) Make $x$ the subject of $y=(a x+b)^{2}$
2) Express $\frac{12}{30}$ as a percentage
3) Solve $\frac{x+2}{2}+\frac{4-2 x}{5}=6$
4) By rounding each number to 1 significant figure, estimate $\frac{7.1 \times 83.99}{0.49}$
5) Find the first term: ?, $1,6,36, \ldots$
