1) Express 64 as a product of prime factors And hence show that it is both a square and cube number
2) Find the $50^{\text {th }}$ term of the sequence $1,8,15,22, \ldots$
3) Work out $10 \times\left(3+4^{2}\right)$
4) Work out $41.54 \div 3.1$
5) Work out $0.26 \times 0.71$
