1)   If $x = -3$ find the value of $2x^2 + 10$

2)   By rounding each number to one significant figure,

       estimate $\dfrac{623 \times 27.4}{91.3}$

3)   Find the nth term of the sequence 58, 64, 70, 76, …

4)   Express 84 as a product of prime factors

5)   Expand $(x + 4)(x - 2)$