1)   Express 120 as a product of primes

2)   Decrease £360 by 15%

3)   Work out three sevenths of 392

4)   Estimate, by rounding each number to one significant figure,

$$\frac{36.4 \times 11.3}{2.173}$$

5)   Work out the value of $12 + 4x^2$ when $x = -3$