

FA6.6



1) Express 196 as a product of primes,
and hence find its square root

2) Decrease £90 by 15%

3) Work out four fifths of 4140

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

$$\frac{306.4 \times 58.3}{92.76}$$

5) Work out the value of $10x - 3x$ when $x = -3$