



- 1) Simplify  $\frac{(2x^3y)^3}{x}$
- 2) Express 216 as a product of primes and hence find its cube root
- 3) A price is reduced from £400 to £344. Calculate the percentage change
- 4) Estimate  $\frac{8.107 \times 4.83}{0.002138}$
- 5) Express 430812.03 in standard form to 3 significant figures