

1. (CALC) P to D (i) shade in 46% of 100 square and (ii) write 46% as a decimal (key and diagram may help)
2. (CALC) F to D e.g. $\frac{21}{16}$
3. (CALC) FDP to FDP e.g. $1 + \frac{2}{10} + \frac{3}{100}$ as (i) D (ii) P (key and diagram may help)
4. (CALC) D to P e.g. 0.06 or 0.46 or 0.4 or 2 or 2.456
5. (CALC) F to P e.g. $\frac{21}{16}$