

1. (NC) Given picture of e.g. $\frac{21}{100}$: write as (i) F (ii) P
2. (NC) Given $\frac{\square}{100}$ or $\square\%$: write as P or F (simplify NOT needed)
3. (NC) Given e.g. $\frac{3}{5}$ marked on probability line (equal spaced marks) write as F
4. (NC) P to D e.g. 144% or 13% or 13.7% or 3% or 0.3% or 0.25% (add leading 0's expected)
5. (NC) D to P e.g. 0.08 or 0.789 (remove leading 0's expected)
6. (NC) R to F (word problem) A:B is 3:5 state the fraction that is A
7. (NC) R to F (word problem) $\frac{3}{5}$ are boys: state ratio of boys:girls
8. (NC) D to P e.g. 0.4 (add trailing and remove leading 0's expected)
9. (NC) P to D e.g. 40% (add leading, remove trailing 0's expected)
10. (NC) (word problem) to F (in simplest form) e.g. 12 out of 72
11. (NC) (word problem) to R (in simplest form) e.g. 36 to 90
12. (NC) (word problem) to P (in simplest form) e.g. 450 grams out of 1 kg
13. (NC) F to P e.g. $\frac{\square}{4}$ or $\frac{\square}{5}$ or $\frac{\square}{10}$ or $\frac{\square}{20}$ or $\frac{\square}{25}$
14. (NC) Which is larger e.g. 78% or $\frac{4}{5}$
15. (NC) F to D e.g. $\frac{\square}{4}$ or $\frac{\square}{5}$ or $\frac{\square}{10}$ or $\frac{\square}{20}$ or $\frac{\square}{25}$