**Practise**

 **Not Stage 9 but things you need to know**

**No 6 Strategy: multiplying and dividing fractions**

**Simplifying fractions**

|  |  |  |
| --- | --- | --- |
| $\frac{2}{7}$ **x** $\frac{1}{4}$ **=** $\frac{3}{4}$ **x** $\frac{2}{20}$ **=**$\frac{4}{9}$ **x** $\frac{1}{3}$ **=** $\frac{3}{11}$ **x** $\frac{1}{5}$ **=**$\frac{3}{5}$ **x** $\frac{2}{9}$ **=**$\frac{8}{9}$ **x** $\frac{1}{2}$ **=**  | $\frac{5}{8}$ **÷** $\frac{3}{5}$ **=** $\frac{9}{11}$ **÷** $\frac{1}{5}$ **=** $\frac{3}{4}$ **÷** $\frac{2}{7}$ **=** $\frac{3}{10}$ **÷** $\frac{1}{4}$ **=** $\frac{1}{5}$ **÷** $\frac{3}{9}$ **=** $\frac{5}{7}$ **÷** $\frac{1}{9}$ **=**  | **Simplify these fractions to the simplest form:****7/2 =** **18/13 =** **9/12 =****16/18 =****15/12 =** **30/60 =****24/12 =** **45/20 =** |