🔹 Part A: Write Equivalent Fractions (Multiplication & Division Method)

Instructions: Express the following fractions as equivalent fractions with the given denominator.

1. Express $\frac{3}{5}$ with denominator **20**.
2. Express $\frac{7}{8}$ with denominator **32**.
3. Express $\frac{5}{6}$ with denominator **24**.
4. Express $\frac{9}{10}$ with denominator **100**.
5. Express $\frac{11}{15}$ with denominator **60**.

🔹 Part B: Fill the Missing Term (Abstract Thinking & Algebraic Form)

Instructions: Solve for the missing value.

1. $\frac{5}{x} = \frac{25}{30}$ → Find **x**.
2. $\frac{n}{12} = \frac{10}{24}$ → Find **n**.
3. $\frac{9}{y} = \frac{3}{5}$ → Find **y**.
4. $\frac{p}{28} = \frac{18}{56}$ → Find **p**.
5. $\frac{6}{q} = \frac{9}{15}$ → Find **q**.