$$\frac{5}{3} : \frac{7}{4} = \frac{}{3} \; x \; \frac{4}{—} = —$$

$$\frac{4}{5} : \frac{7}{8} = — \; x \; — = —$$

$$\frac{1}{2} : \frac{3}{4} = \frac{1}{2} \; x \; — = — : \frac{2}{2} = —$$

$$\frac{2}{3} : \frac{1}{6} = \frac{}{3} \; x \; — = — : \frac{3}{—} = —$$

$$\frac{5}{7} : \frac{5}{4} = — \; x \; — = — : — = —$$

$$\frac{3}{4} : \frac{3}{8} = — \; x \; — = — : \frac{}{12} = —$$

$$\frac{4}{5} : \frac{4}{15} = — \; x \; — = — : \frac{20}{—} = —$$

$$\frac{7}{9} : \frac{14}{15} = — \; x \; — = — : \frac{}{21} = —$$

$$\frac{2}{9} : 2\frac{1}{4} = — : \frac{}{4} = — \; x \; \frac{4}{—} = —$$

$$3\frac{3}{5} : \frac{9}{1} = \frac{18}{—} : — = — \; x \; — = — : \frac{9}{—} = —$$

LIVEWORKSHEETS