

8.  $4\frac{1}{5} \div 2\frac{7}{10}$

$$\frac{21}{5} \div \frac{27}{10}$$

$$\begin{array}{r} \textcircled{7} \\ 21 \div 3 \\ \hline 5 \div 5 \\ \hline \textcircled{1} \end{array} \cdot \begin{array}{r} \textcircled{2} \\ 10 \div 5 \\ \hline 27 \div 3 \\ \hline \textcircled{9} \end{array}$$

$$\frac{14}{9}$$

$$1\frac{5}{9}$$

→ ① Make each mixed number into an improper fraction.

→ ② Multiply by the reciprocal which means change the divide symbol to multiply, and flip the fraction after the divide symbol

→ ③ Reduce a numerator with a denominator

→ ④ Multiply numerators  
Multiply denominators