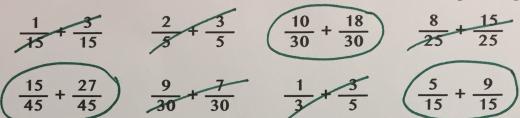


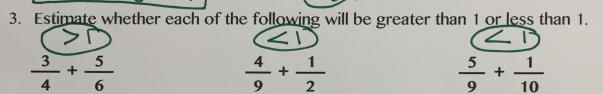
Study Guide: Adding & Subtracting Unlike Units

Finding Like Units Numerically & Number Line Representations

Circle all of the expressions that could be used to add $\frac{1}{3} + \frac{3}{5}$



2. Michael walked from the gym to home and then to the park. He lives 2 and 4 fifths miles from the gym and 4 and 3 fifths miles from the park. Write an equation that can be used to find out how far Michael biked. walked. 25+43=? 63=(73) miles



- 3. Estimate whether each of the following will be greater than 1/2 or less than 1/2. $2 \frac{3}{10} + \frac{1}{5}$ $\frac{8}{9} \frac{2}{10}$ $\frac{4}{9} \frac{1}{7}$
- 4. First, make like units. Then add or subtract. When possible, write your answer as a mixed number and simplify. Circle your final answer.

Third number and simplify. Circle your final answer.

$$4\frac{3}{7} - 1\frac{3}{4} \frac{4\frac{12}{28} - \frac{21}{28}}{3\frac{12}{28} - \frac{21}{28}} = 2\frac{3}{5} + 1\frac{2}{3} = 2\frac{9}{15} + \frac{10}{15}$$
the following statements true?

- 5. Are the following statements true?
- A. $4\frac{3}{7} 1\frac{3}{4} > 3\frac{1}{2}$ B. $1\frac{1}{2} + 3\frac{1}{5} < 6 + \frac{1}{2}$ 6. Write and expression that could be accurately represented by each number line
- below. * answers vary based on the values given on the number lines.

