Lesson 10: Add fractions with sums greater than 2.

Name ____________________________________________ Date _________________

1. Add.
   a. \(2 \frac{1}{4} + 1 \frac{1}{5} = \)
   b. \(2 \frac{3}{4} + 1 \frac{2}{5} = \)

   c. \(1 \frac{1}{5} + 2 \frac{1}{3} = \)
   d. \(4 \frac{2}{3} + 1 \frac{2}{5} = \)

   e. \(3 \frac{1}{3} + 4 \frac{5}{7} = \)
   f. \(2 \frac{6}{7} + 5 \frac{2}{3} = \)
g. \( 15\frac{1}{5} + 3\frac{5}{8} = \)

h. \( 15\frac{5}{8} + 5\frac{2}{5} = \)

2. Erin jogged \(2\frac{1}{4}\) miles on Monday. Wednesday, she jogged \(3\frac{1}{3}\) miles, and on Friday, she jogged \(2\frac{2}{3}\) miles. How far did Erin jog altogether?
3. Darren bought some paint. He used $2\frac{1}{4}$ gallons painting his living room. After that, he had $3\frac{5}{6}$ gallons left. How much paint did he buy?

4. Clayton says that $2\frac{1}{2} + 3\frac{3}{5}$ will be more than 5 but less than 6 since $2 + 3$ is 5. Is Clayton’s reasoning correct? Prove him right or wrong.