[fractions]

1.
   a. $\frac{2}{3} + \frac{4}{3}$
   b. $\frac{2}{5} + \frac{7}{10}$
   c. $2\frac{5}{8} + 5\frac{1}{12}$
   d. $9\frac{1}{3} - 6\frac{2}{5}$
   e. $\frac{7}{8} - 1\frac{1}{4}$
   f. $\frac{8}{3} - 5\frac{1}{2} + \frac{11}{6}$
   g. $\left(\frac{5}{7} + 1\frac{1}{2}\right) \div \frac{2}{7}$
   h. $\left(1\frac{1}{2} + \frac{5}{6}\right) \times 3\frac{1}{8}$

2.
   a. $\frac{2}{3} \times \frac{3}{5}$
   b. $\frac{5}{9} \div \frac{1}{3}$
   c. $2\frac{1}{2} \times \frac{6}{5}$
   d. $3\frac{1}{8} \div \frac{5}{16}$
   e. $-1\frac{1}{2} \times \frac{2}{3}$
   f. $\frac{2}{3} \times \frac{9}{5} \times \frac{20}{27}$
   g. $\frac{8}{7} \times 3\frac{1}{4} \div \frac{13}{2}$

3. Jen, Jesse, and Bob split the cost of a pizza. Jen has to pay $\frac{1}{3}$ of the cost, Jesse has to pay $\frac{1}{6}$ of the cost and Bob, because he's a big eater, is paying $\frac{1}{2}$ of the cost. The cost of the pizza was \$15. How much does each person pay?

4. Kerri is doing her Saturday chores. It takes her $1\frac{2}{3}$ h to do her math homework, $\frac{5}{8}$ of an hour to clean her room, and $\frac{1}{2}$ of an hour to rake the leaves. How long must she work before she can go out with her friends.

5. Jo-Jo jas 2 hours to do homework before her favourite program is on TV. It if takes her $4\frac{1}{3}$ min to do each question, how many questions can she do in 2 hours?

worksheets