Fractions Hand-In #2

Miss McKechnie

1. Solve the following fractions. Express answer in lowest terms. Show your work for full marks (each question is worth 2 marks)

a) 2÷ $\frac{1}{2}$= b) 4÷$\frac{6}{8}$ d) $\frac{1}{6}÷\frac{2}{3}$=

e) $\frac{5}{6}÷\frac{3}{5}$= f) $\frac{4}{9}÷\frac{4}{5}$= g) 3 $\frac{2}{4}$ ÷$ \frac{5}{7}$=

h) 4$\frac{1}{3}$ ÷ 2$\frac{2}{6}$=

1. Solve the following equations using BEDMAS. Reduce to lowest terms. Show your work (each question is worth 3 marks)

 a) b)

3. Priscilla bought cheese that weighs ¾ pounds. If she divides it into portions that are each 1/8 pound, how many portions can she make?