Convert Improper fractions to mixed numbers

a. $\dfrac{133}{21} =$ ____

b. $\dfrac{208}{35} =$ ____

Compare fractions <, =, >

a. $\dfrac{2}{9} \;\square\; \dfrac{10}{45}$ b. $\dfrac{10}{13} \;\square\; \dfrac{9}{12}$

c. $5\dfrac{7}{9} \;\square\; 4\dfrac{5}{7}$ d. $\dfrac{79}{15} \;\square\; \dfrac{34}{3}$

Write the numeral of these decimal numbers

tenths: ._   hundredths: ._ _   thousandths: ._ _ _

     Seven and thirty-five hundredths:

     Forty-nine thousandths:

     One and two tenths:

     Eighty and two hundred fifteen thousandths:

What number do you make?

Put 7 in the hundreds, 3 in the tens, 2 in the ones, 4 in the tenths and 5 in the hundredths.

       __ __ __ ● __ __

Put 2 in the hundredths place, 1 in the ones place, 9 in the tenths and the hundreds place and 8 in the tens place:

       __ __ __ ● __ __

<u>Expanded form</u>

20 + 0.006 + 600 + 0.4 + 8 + 9,000 =

0.05 + 600 + 5 + 0.7 + 3000=

<u>Convert fractions to decimals</u>.

$\dfrac{614}{100} =$ $\dfrac{5,273}{1000} =$ $31\dfrac{7}{10} =$

$8\dfrac{3}{200} =$ $7\dfrac{6}{25} =$ $\dfrac{47}{2} =$

$\dfrac{11}{125} =$ $2\dfrac{1}{5} =$ $\dfrac{65}{8} =$