

I.3. cont.

Sept. 6, 2006

Fraction Bar : Do All the
Stuff on Top...

Do All the Stuff on Bottom
Then Simplify.

Every "Branch"
is another
equal sign

exb)

only do 1 step, Per top or
Btm

$$\frac{7.4}{8 + \underline{7}^2 - 1} = \frac{28}{8 + \underline{49} - 1} = \frac{28}{\underline{57} - 1} = \frac{28}{56} = \frac{\cancel{28}}{\cancel{56}} = \frac{1}{2}$$

O.T.L.

① pg 18-19 : 1-46 (even),

② Quiz ~~Thursday~~
Friday