SLOT 3-15-18

Identify the LCD and solve the eqns.

1. $\dfrac{2}{x-3} + \dfrac{1}{x} = \dfrac{x-1}{x-3}$

2. $\dfrac{m}{m+5} = \dfrac{14}{m^2-25}$

Do NOT cross multiply!! Identify the LCD/LCM
and multiply both sides by it

PUT THESE 2 PROBLEMS ON THE WHITE BELLWORK SHEET WE STARTED MONDAY