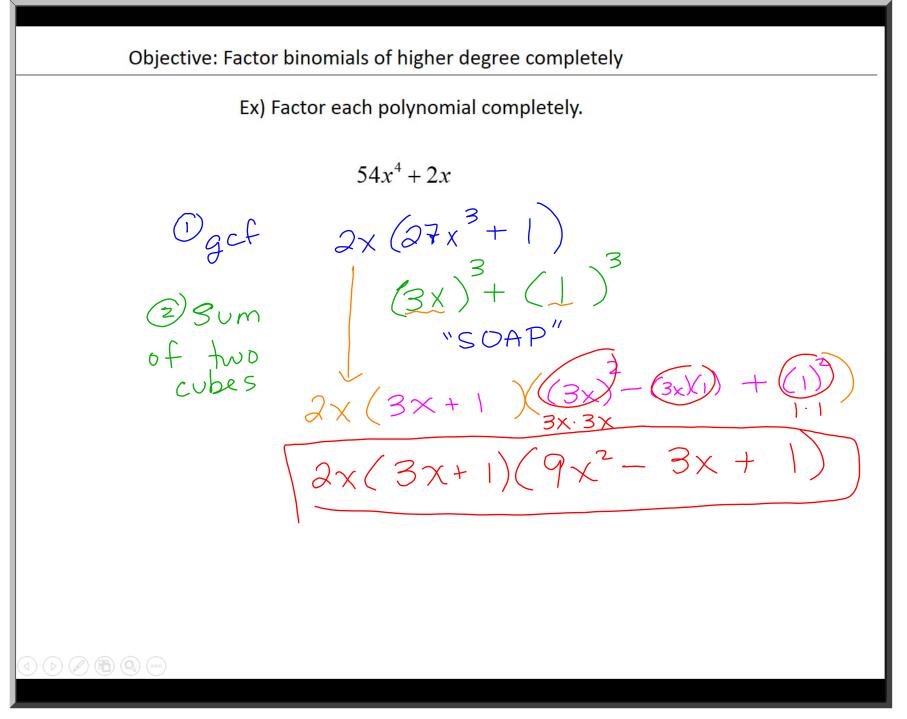
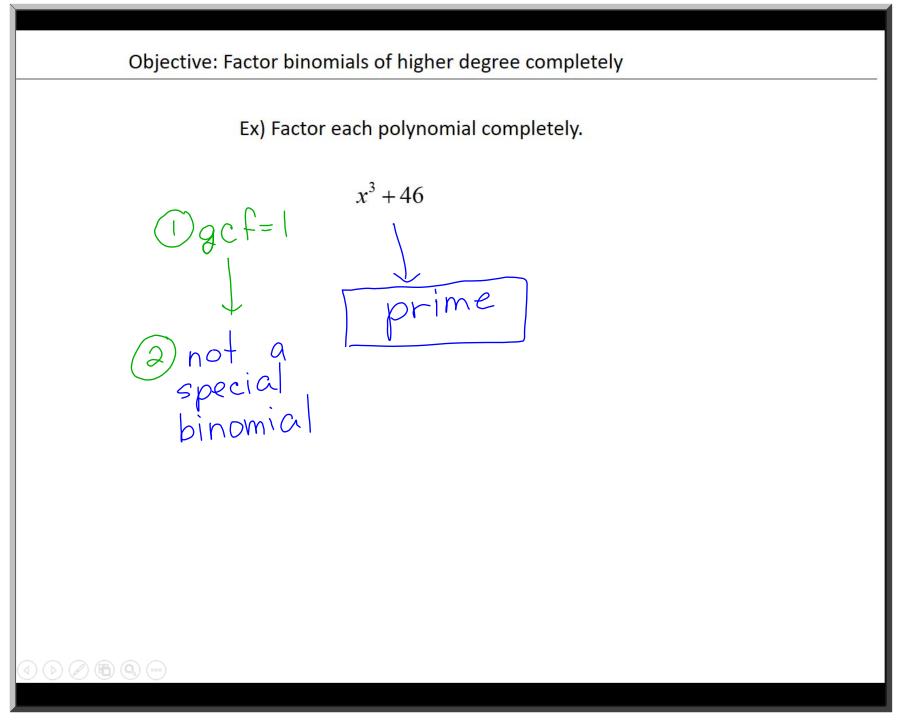
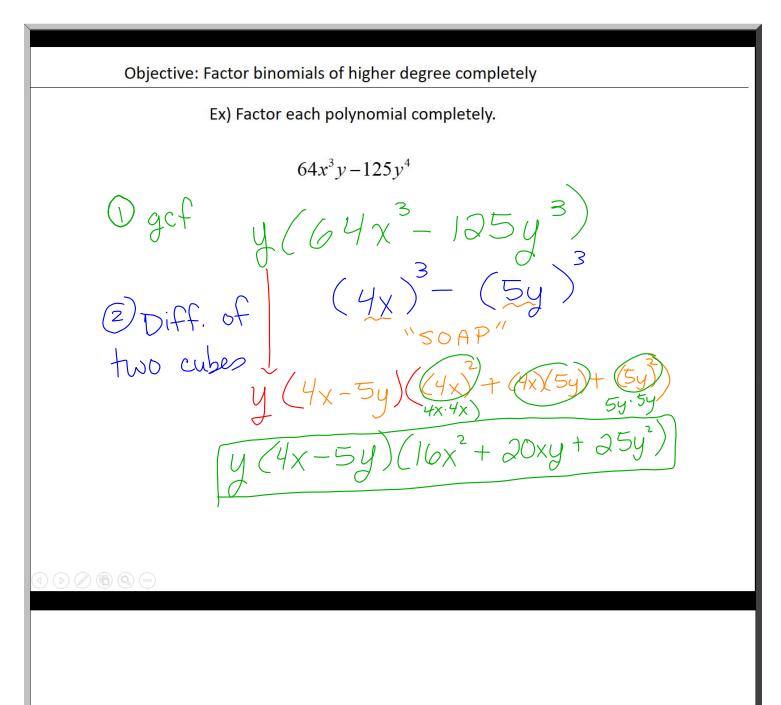


Captured on Thu Mar 07 2019 13:25:28

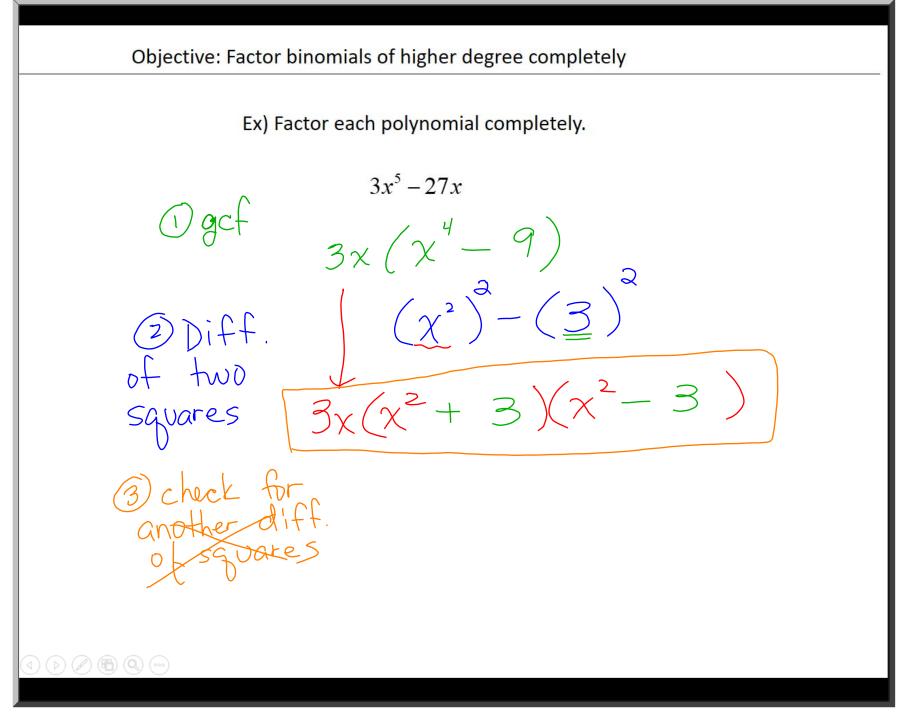


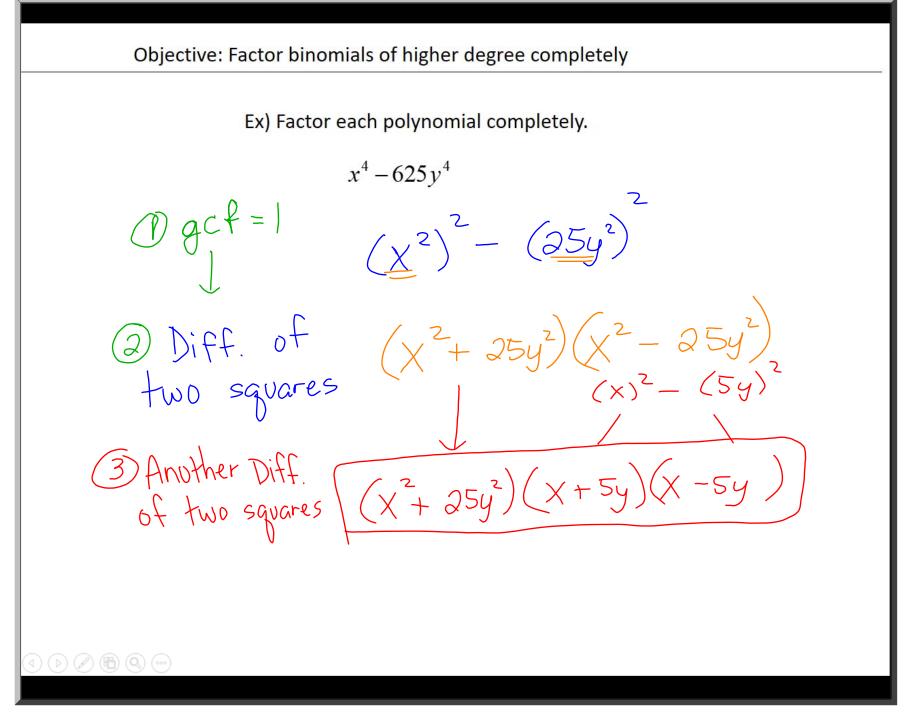
Objective: Factor binomials of higher degree completely Ex) Factor each polynomial completely.  $x^3 + 343y^3$ 2) sum of (x+ two cubo-2  $(X+7y)(X^2 - 7Xy +$ 





Captured on Fri Mar 08 2019 12:55:16





Objective: Factor binomials of higher degree completely Ex) Factor each polynomial completely.  $2x^4 + 8y^4$  $\frac{1}{2(\chi^{4}+4u^{4})}$ 1) gcf (2) not a special binomia