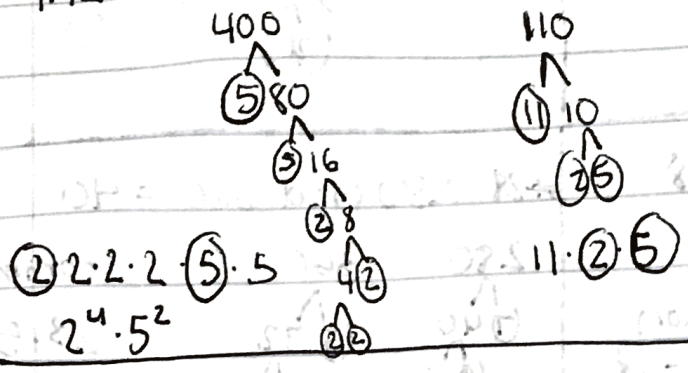
Tamara Okan
H.W

Assignment #2.

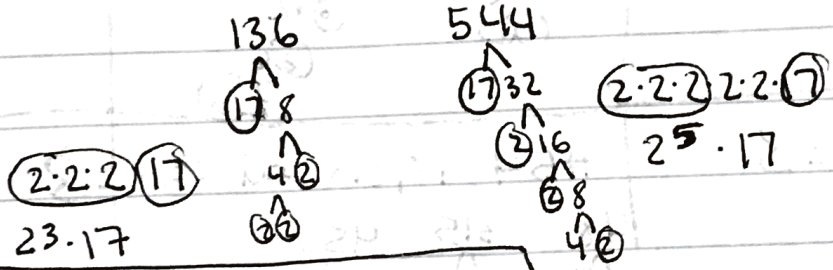
- Prime factors Method; GCF

#12 400 and 110 = 10



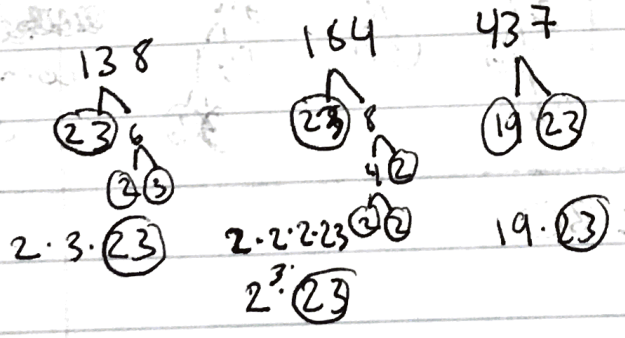
common
$2 \cdot 5 = 10$

#14 136 and 544 = 136



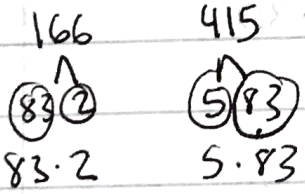
common
$2^3 \cdot 17 = 136$

#16 138, 184, & 437 = 23



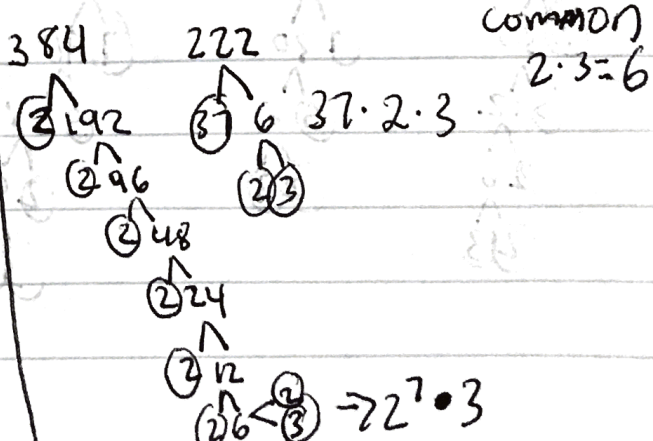
common
23

#18 166 and 415 = 83



common
83

#20 384 and 222 = 6

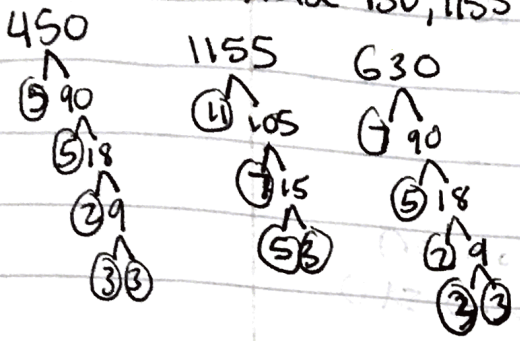


common
$2 \cdot 3 = 6$

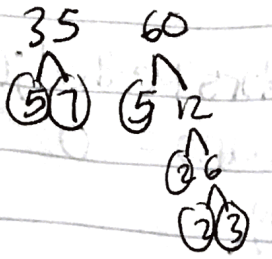
GCF Assignment #2

Tamara Olan

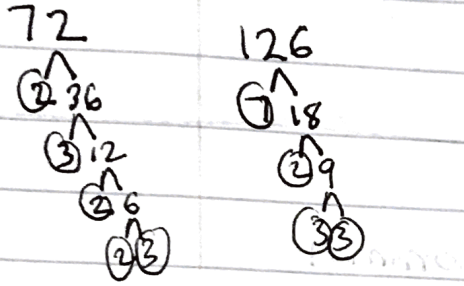
#22 450, 1155 & 630 = 15



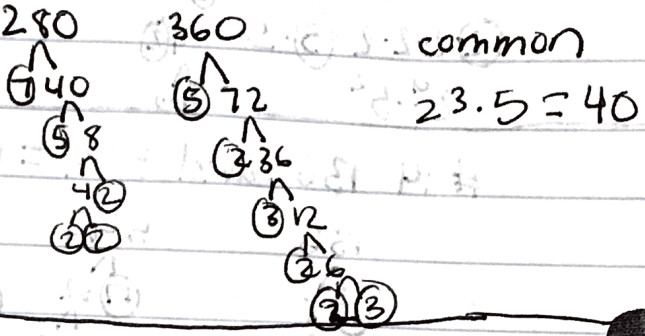
#24 35 and 60 = 5



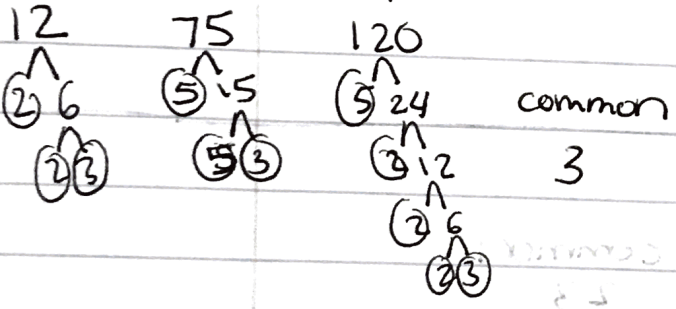
#26 72 and 126 = 18



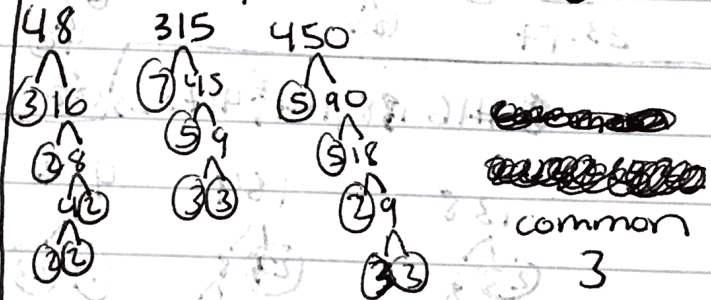
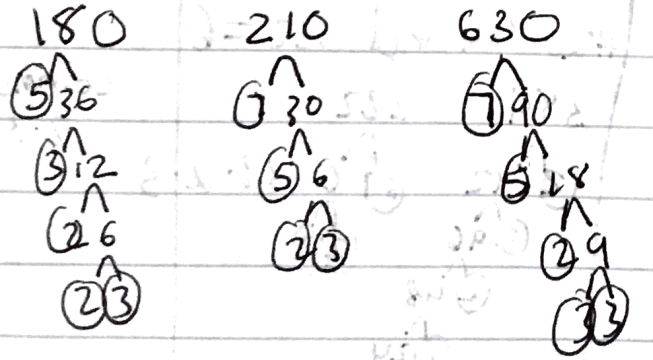
#28 280 and 360 = 40



#52 12, 75 & 120 = 3



#54 48, 315 and 450 = 3



#56 180, 210 and 630 = 30