R-709 Sunday, 21 March 2021 12:51 ... m Jay) 2 Sassy ol state On 300 (0:, 0:t1) = (delete siti finished when all numbers share e lector Mormolize (ve trult core lost pours of latin, just flicis presence 71-2222 2-> 2-3-3-5-5-2->2 else cose: if all privas, everything but 1 Selder 22227 77772 7 2 7 2 7 2 7 2 7 2 7 2 [2 3 photo = segment Bartifia into Educati books of a photost beaks of a startest building to it compute mex beaty 300,000 1 9 3 2 5 -3 4 -10 2 7 / [priores O(11-105-69103) 300.00 3108 (00,000 2-3.5.7 2-3.5.7 3 5 7 2-3-5-7-11-13-17-18-23.28 () (wo 00 +8 +8 -11 +8 -11 C= { 1917 33 4 $25\% \times = 6$ 33%, x = 15 51 % x = 3 25-6= [9 33-14=18 9[-3=38=19-20 105 0 105 0 $2.10^{5} \frac{9}{0} \times = 0$ $3.10^{5} \frac{9}{0} \times = 10^{5}$ C= 105 4.105 Mo X = 0 $2.(0^{\frac{1}{5}} - 0) = 2.10^{\frac{1}{5}}$ $3.10^{\frac{1}{5}} - 10^{\frac{1}{5}} = 2.10^{\frac{1}{5}}$ $\frac{1}{4.10^5} = \frac{1}{0.10^5} = \frac{1}{2.70^5}$ 10/0 × = $\times \rightarrow \rightarrow 2$ if $gcL(x,y) \neq ($ why?
symore x get removed 3cd (p/x)=1 3cd (xy) +1 x = 0.4 y = 0.42P + V 2.3 -> 2.5-32-> 5 $p \cdot q_1 \rightarrow p \cdot q_2 \rightarrow$