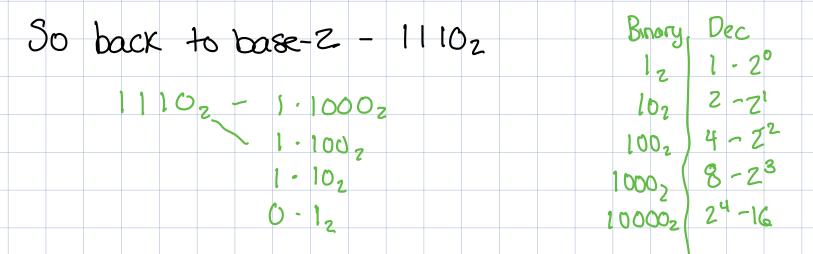


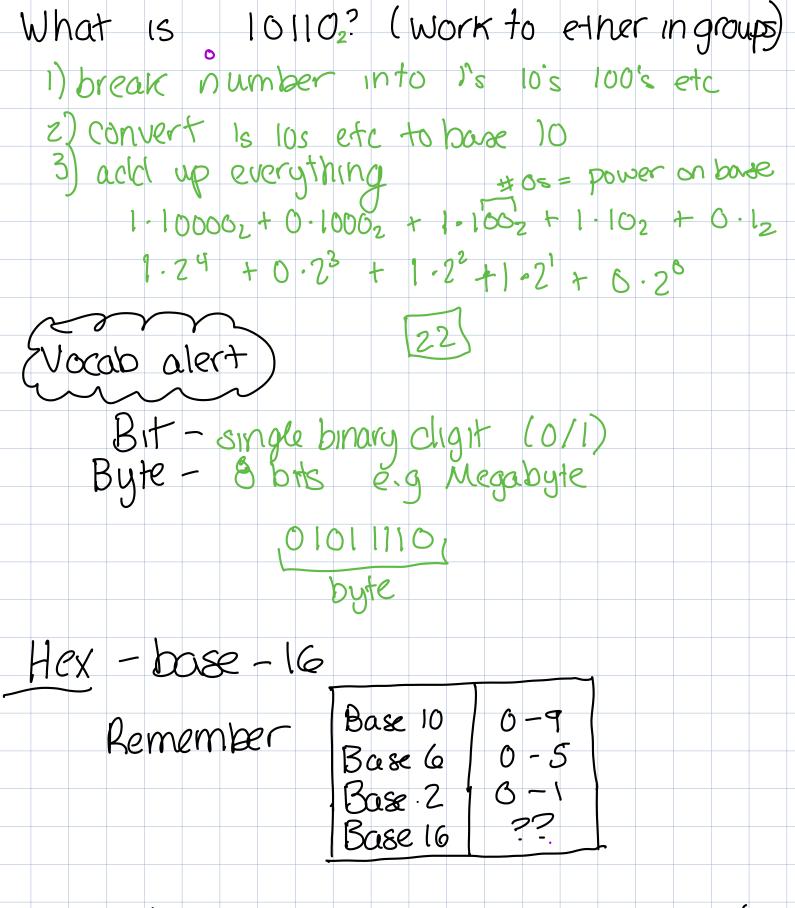


 $2 \cdot 1$ 

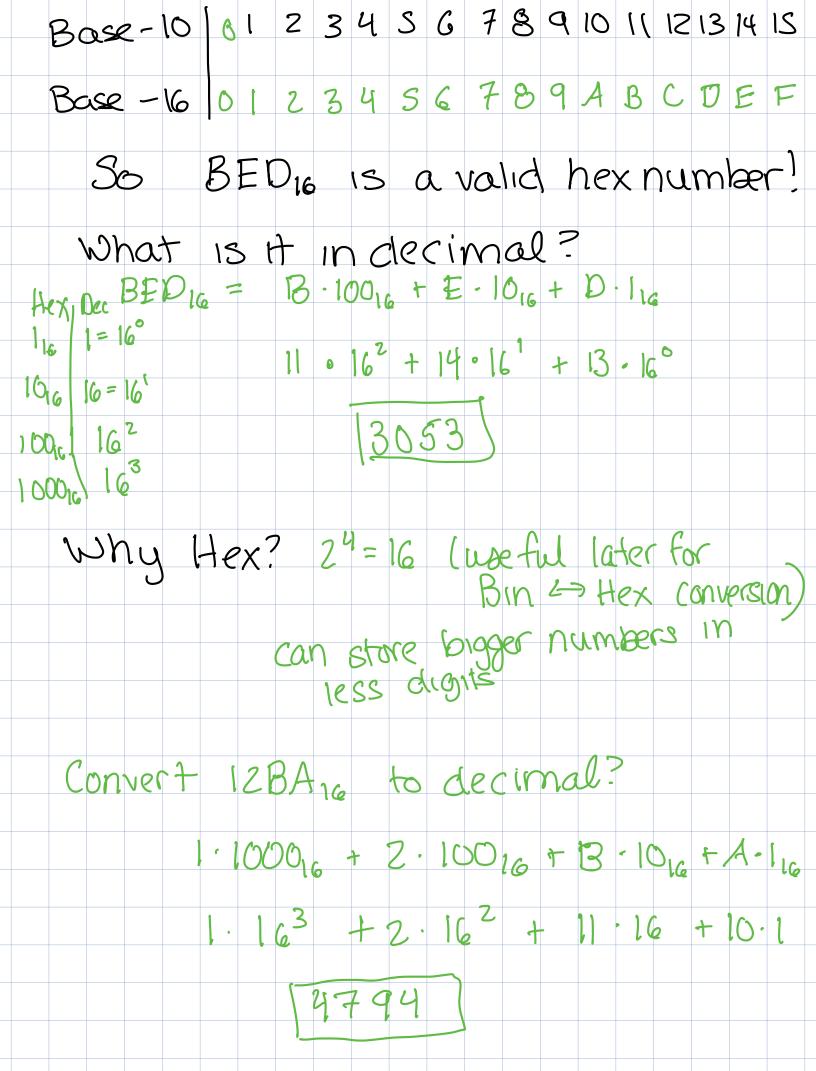


 $1 \cdot 1000_2 + 1 \cdot 100_2 + 1 \cdot 10_2 + 0 \cdot 1_2$ 

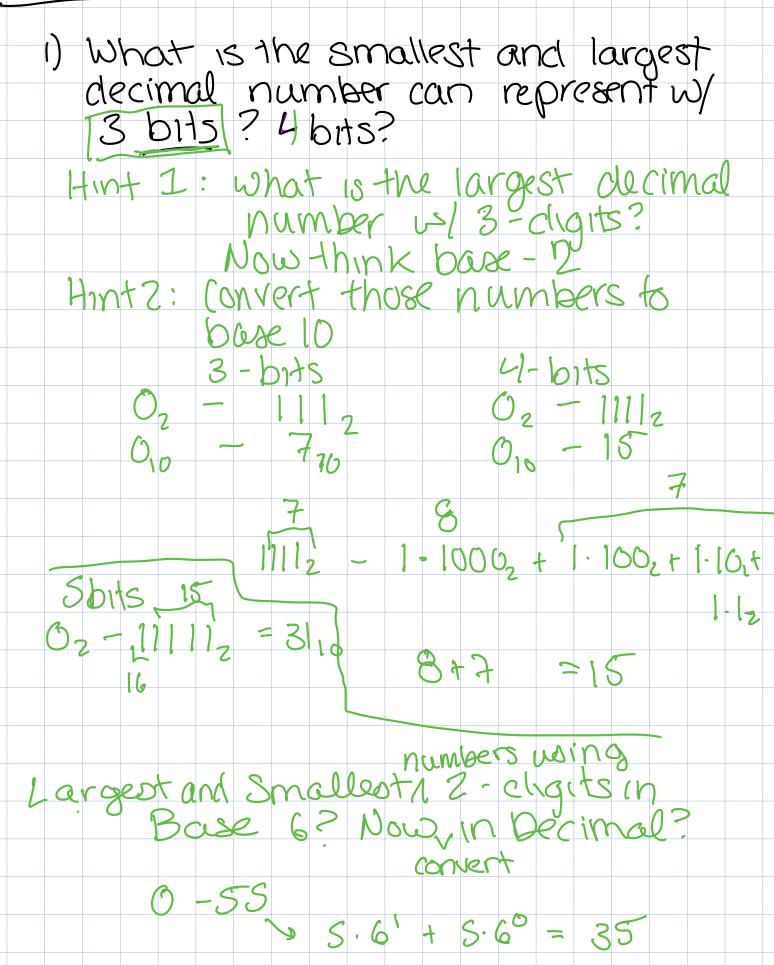
514



We have more than 10 cligits - need more characters?



Practice!



Extra fun: 2) Heppresentations / W/ - Biphagit chappers 76 numbers z) same astaboures but now in base-b?