16-8-2=26

300-170+1

1 binary number = bit 8 binary numbers = by be 10010101 8-biEnymber 128 64 2 16 8 4 2 ! Num of bits 64 digits

Utf-8

Obyte

Optimising for memory Smaller data types Reduce number of dfs modify dfs inplace (where possible) awidan Think about 100PS (Sorima)
nosted (Sorima)
Pda PDQ data structures np arrarys are fasterst was to so maths la make use of any long that uses C If using Pytourh of Eensor Flow, Sep about using your 6PU