Az euklideszi algoritmus - 2 rédue legnagyold közös nettojálak kirkáludása a=161 b=119 luko = ? (a naggable sound 161 = 91.119+ MI maradizarare claritjul a Liselle polumal.) 161=1.119+42 119= 92. 42+ m2 119=2.42+35 42=1:35+7 35 = 5. 4 + 0 luto = az utosó new nulla maradel (=) 1 (1) 1819 h 3587 luko-ja: 3587=1. 1819+1768 1819= 1. 1468 + 51 1768= 34.51 + 34 => lulo = d= 14 51 = 1.34 + 17 34 = 2.17 + 0 Henry ar lest ?- ab=(a,l)[a,b] 1819.3587 = 17 · X (22t = 383809 = X

(2) luko to Olt: 50h to 372 504= 1. 572 + 132 372= 1.132+108 132=1.108 + 24 108 = 4.24 + 12 less = d = 12 24= 2.12 + 0

Clot: 504.372 = 12. x

187 488 = 12 X

(1562h=x

Alatin minut: d=1 (a,l)=1