09,0424 Them TR 7 312;

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If you want to encryptathing CRAPTOSI STEM UM'AR PE SI ORATCURI VERTORIALE DESTE ALFABETUL Of -Craptotototeles un care tootel e mijoir tot un periodi cordinate de litore come mut mongretate ca alemente der Ze (mede n = 1 A/), H in com fru toa de creptane e de topul C: ZM -> ZM, c (x) z M. \* unde 19 æ o matrice reversabler den Us (En) loss: Aplication de decuptain en ea de acceptant

Notand au De matthea de de culptone, D= (a d) & M2 (E28), the reformation din semmit de concre-De aga in!  $D\left(\frac{8}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{c} A\right) \left(\frac{a}{5}\right) \left(\frac{19}{5}\right) C - \left(\frac{a}{c} A\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{c} A\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{c} A\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{c}A\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{c}A\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) \left(\frac{a}{5}\right) = \left(\frac{19}{7}\right) C - \left(\frac{a}{5}\right) \left(\frac{a}{5}\right)$ D(17)=(7) (2) (17) 2 (7) (18) 2 ( 13 14 p 2 12 13 19 50 51 55 53 54 52 13 14 19 18 19 50 51 55 53 54 52 Ourus Ottalem-Iron  $\begin{array}{l}
8a + 55 = 19 \\
17a + 161 = 7 \\
8c + 5d = 7 \\
17c + 16d = 4
\end{array}$ N 21+ 13 21+ 1+ 2 2 = 1+ 1 6+1/2 1十十十二岁 -11-12/z-96+JJz-41=15 a = -13 = -12 = -13 +3=-13.(-11)=3

b=-13 | 8 -9 | 2-13 (-43) 2-13.18=-169 2-1 (=-13 | 7 -12 | = -13 (8 = -104 = 8. 136 187 d=-13 | 8 7 | =-13 (4+7) =39=11 323 136 176 Decd D= (B -1). 312 Demer descripain met april! (3-1), (26111689)(811), (1026024130)=  $\begin{pmatrix} 24 & 26 & 3 & 3 & 22 & 11 & 27 \\ 14 & 26 & 8 & 26 & 4 & 11 & 16 \end{pmatrix}$ ded merajel nétibel e you\_did\_well!9