TEMA #

1.
$$m = 1182+$$
 $d = 2291$

V(.18.2+ | 113 | 22\frac{1}{2} \frac{1}{2} = 169}

\[
\begin{align*}
\left(1.8 \\ .2 \end{align*} \frac{113}{22\frac{1}{2} \cdot 2} = 669
\end{align*}
\[
\begin{align*}
\left(1.4 \\ -13 \end{align*} = 113 \\
\delta = 114 \\ -13 \\ = 114 \\ \delta = 13 \\ \delta = 13 \\ \delta = 114 \\\ \delta = 114 \\ \delta = 114 \\\ \delta = 114 \\\\delta = 114 \\\\delta = 114 \\\\del

$$IER = (8)(4)(1)(1)(8) co$$

$$IE = (8)(4)(6) = 8.5044 = 1.44 - 0.4831$$

$$RI = (17)(8)(6) = 14.5048 = 5.48 - 2.4595$$

$$C = 10.49 \cdot 5.5081 = 14.49 \cdot 1.2824 = 1.449 \cdot 1.244 \cdot 1.55 = 1.249 \cdot 1.599 \cdot 1.599$$

```
C=m 4 mod n) = 5-18 1 (mod 12824) =
 = 518 45182/5= .518 11 = 211.37 11 =
   = 2048. 7.(7°)5. 37.67°)5 =
  =2048.7.49. (492/2-37.1369. (1369)
  = 1509 - 49 \cdot 2401^2 \cdot 37 \cdot 1369 \cdot 1419^2
= 9806 \cdot 5440 \cdot 12172 \cdot 12549
   = (-3021) - 5478. (-655), (-278)
   - - 2208. 2512
   = -5232 = 7595
                                            54:30=0
                           161:50 = 5
  9851:30
4851=(5)(11)(21) = FLV
                                       8:30 = 0
                         253:30-8
7595:30 - 253
  7555 = (8)(15)(5) < 1 N F
  IERI - FKVINF
```

Scanned by TapScanner

$$C = m! \pmod{n} = 430^{3} \pmod{2155} = 430 \cdot 430^{2} = 4300 \cdot 18490 = 4300 \cdot 4300 = 4300 \cdot 18490 = 4300 \cdot$$