## DITLOIDS - EASY

| 1 | 3 $=\mathbf{B M}$ |  |
| :---: | :---: | :---: |
| 2 | 3=S to H |  |
| 3 | 6=W of H the E |  |
| 4 | $6=Z$ in a $M$ |  |
| 5 | $10=Y$ in a $D$ |  |
| 6 | $12=S$ of the $Z$ |  |
| 7 | $12=I$ in a $F$ |  |
| 8 | $12=\mathrm{D}$ of C |  |
| 9 | 12=D in a G |  |
| 10 | $12=\mathrm{K}$ of the RT |  |
| 11 | $13=\mathrm{BD}$ |  |
| 12 | $13=C$ in a $S$ |  |
| 13 | $16=0$ in a $P$ |  |
| 14 | $24=H$ in a D |  |
| 15 | $26=L$ in the $A$ |  |
| 16 | $26=M$ in a $M$ |  |
| 17 | $36=I$ in a $Y$ |  |
| 18 | $\mathbf{5 0}=\mathbf{S}$ in the USA |  |
| 19 | $60=M$ in an $H$ |  |
| 20 | $80=$ DA the $W$ |  |
| 21 | 101=D |  |
| 22 | 147 $=\mathrm{MB}$ in S |  |
| 23 | 366 = D in a LY |  |
| 24 | $1760=Y$ in a $M$ |  |
| 25 | $20000=L U$ the $S$ |  |

