$$
\operatorname{dim} g_{n} \not A_{r, n}^{u, v, w, m u \rightarrow v, i m u * v}\left(O_{n} \mid \eta_{n}\right)
$$

A total of 20 tables.
$\operatorname{dim} g_{m} \not k_{b r}^{u_{r}, v_{y}, i m h \rightarrow v, i m u w r}\left(\lambda_{n}\right)$
A total of 5 tables.

Alternatively - just reproduce the tables
from $O_{n} V$ assiliu, only for $V$ \& W knots.
(bong or circular?)

| $n$ | 2 | 3 | 4 | 5 | 6 | 7 |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$A^{r} / A^{r} / A^{r v}(A)$
$\theta / D^{v} / D^{n}$
$\left.A / A^{2} / A^{4} / \theta\right)$
$A^{r} / A^{r v} / A^{r v}(0)$
in Three tables,
one for each of

$$
u, v, w
$$

