

PARA
$$V_2 = 1$$
, at any association as $V_1 = \left(\frac{1-\sqrt{5}}{2}\right)V_2$

PARA $V_2 = 1$, at any association as $V_2 = S$. If $V_3 = V_4$

Then does also association as $V_4 = S$ as a point S and S are a point S and S as a point S and S are a point