

Isomorphism and duality

*The form XYW : $n^2 = x^*w = x^*(x + y^2)$*

Symbolised by : $x..[y]..w$

$$P(-x, x^*y) \leftrightarrow (xyw(x..[y]..w) \leftrightarrow P(+w, w^*y)$$