Spreltheorie - Blat 5

 $a_{1} = \lambda \cdot \lambda = 4$   $S_{n} = \{(\alpha_{n}, S_{n}), (\alpha_{1}, S_{2}), (\alpha_{2}, S_{n}), (\alpha_{2}, S_{2})\}$ 

1521= d. h=4 Sz= { (x2172), (x2172), (x2172), (x2172)} 5) - 0 4 x 4 - Matrix

 $(x_{1},y_{2})$   $(x_{1},y_{2})$   $(x_{2},y_{2})$   $(x_{2},y_{2}$ 

N-66W1: {(a, b, ), (x, y, )} N-66W2: {(a, b, ), (x, y, )} N-66W3: {(a, b, ), (x, y, )} N-66W4: {(a, b, ), (x, y, )} N-66W5: {(a, b, ), (x, y, )}

(4) ×1 / X2 (4) ×1 / X2 (5) (5) (2) (5) (3) (6) (3)

-17 4 Teilspiele (donon 3 echte Teilspiele)

