

(A3)

$\mathbb{L} \in \mathbb{N} \setminus \mathbb{D} \neq \square$

$A \mathbb{D} \neq \square, \mathbb{D} = \mathbb{D}_{\text{sub}} \cdot \square$

$\mathbb{N} \setminus \mathbb{D} \neq \square \Leftrightarrow A \mathbb{D}_{\text{sub}} \neq \square$

$\Leftrightarrow \mathbb{D}_{\text{sub}} = \begin{cases} A \\ 4A \end{cases} \Leftrightarrow \boxed{\mathbb{D} = A \square}$

SWIFT-Adresse / BIC

PBNKDEFF

Postbank Köln, 51222 Köln, Germany

BLZ 370 100 50

$J_{2,22} = ?$, J , \mathbb{D} -block, $J_{2,22}$ ~~is~~ \mathbb{D} -block, but at ^{single} \mathbb{D} -block
+ its \mathbb{D} -block: \mathbb{D} -block on \mathbb{D} \mathbb{D} -block of J for \mathbb{D} -block is \mathbb{D} -block
 \mathbb{D} -block \mathbb{D} -block \mathbb{D} -block \mathbb{D} -block

\mathbb{D} -block, $J_{2,22}$, $J_{2,22}$

that $J_{2,22} (E^2) = -$

next $J_{2,22} (E^2) = -$

$J_{2,22} (E^2) = -$