

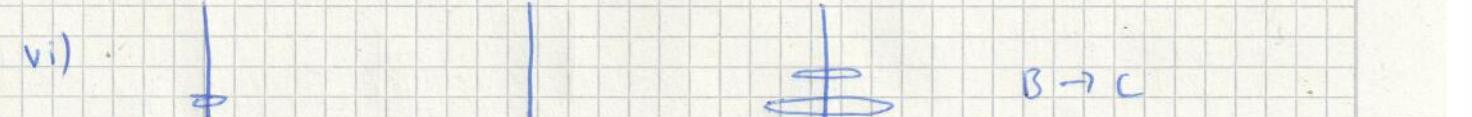
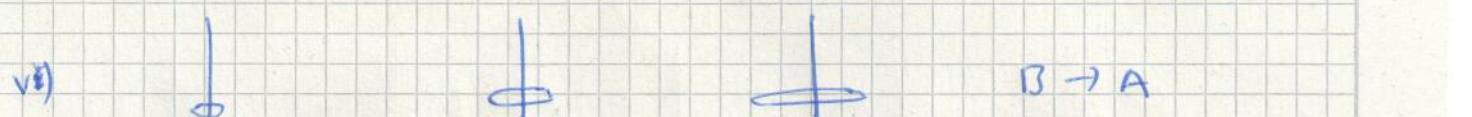
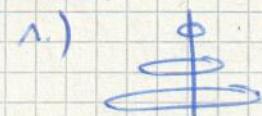
EX 3

$A \stackrel{D}{=} I$

$B \stackrel{I}{=} G$

$C \stackrel{G}{=} I$

O. Meier



3.)

hanoi(3, p<sub>1</sub>, p<sub>4</sub>, p<sub>3</sub>)

hanoi(2, p<sub>1</sub>, p<sub>3</sub>, p<sub>2</sub>)

\* "p<sub>1</sub> → p<sub>3</sub>"

hanoi(2, p<sub>2</sub>, p<sub>1</sub>, p<sub>3</sub>)

hanoi(1, p<sub>1</sub>, -, p<sub>3</sub>)

\* "p<sub>1</sub> → p<sub>3</sub>"

hanoi(1, p<sub>2</sub>, -, p<sub>1</sub>)

\* "p<sub>2</sub> → p<sub>1</sub>"

hanoi(1, p<sub>2</sub>, -, p<sub>3</sub>)

\* "p<sub>2</sub> → p<sub>3</sub>"

hanoi(1, p<sub>3</sub>, -, p<sub>1</sub>)

\* "p<sub>3</sub> → p<sub>1</sub>"

\* = format | 2 (D, G)