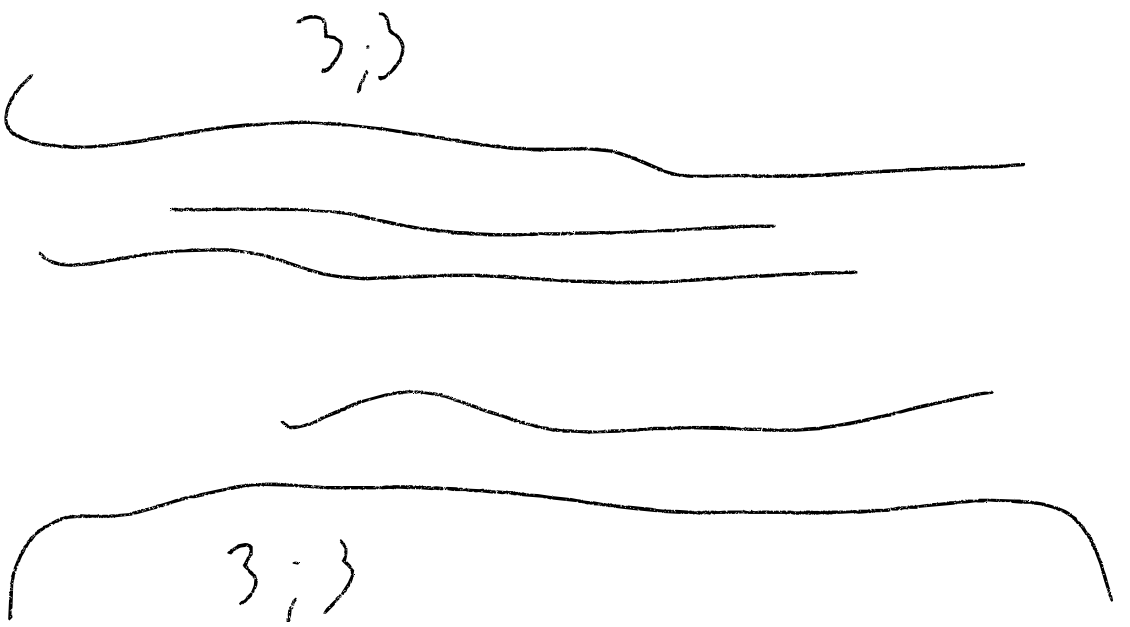
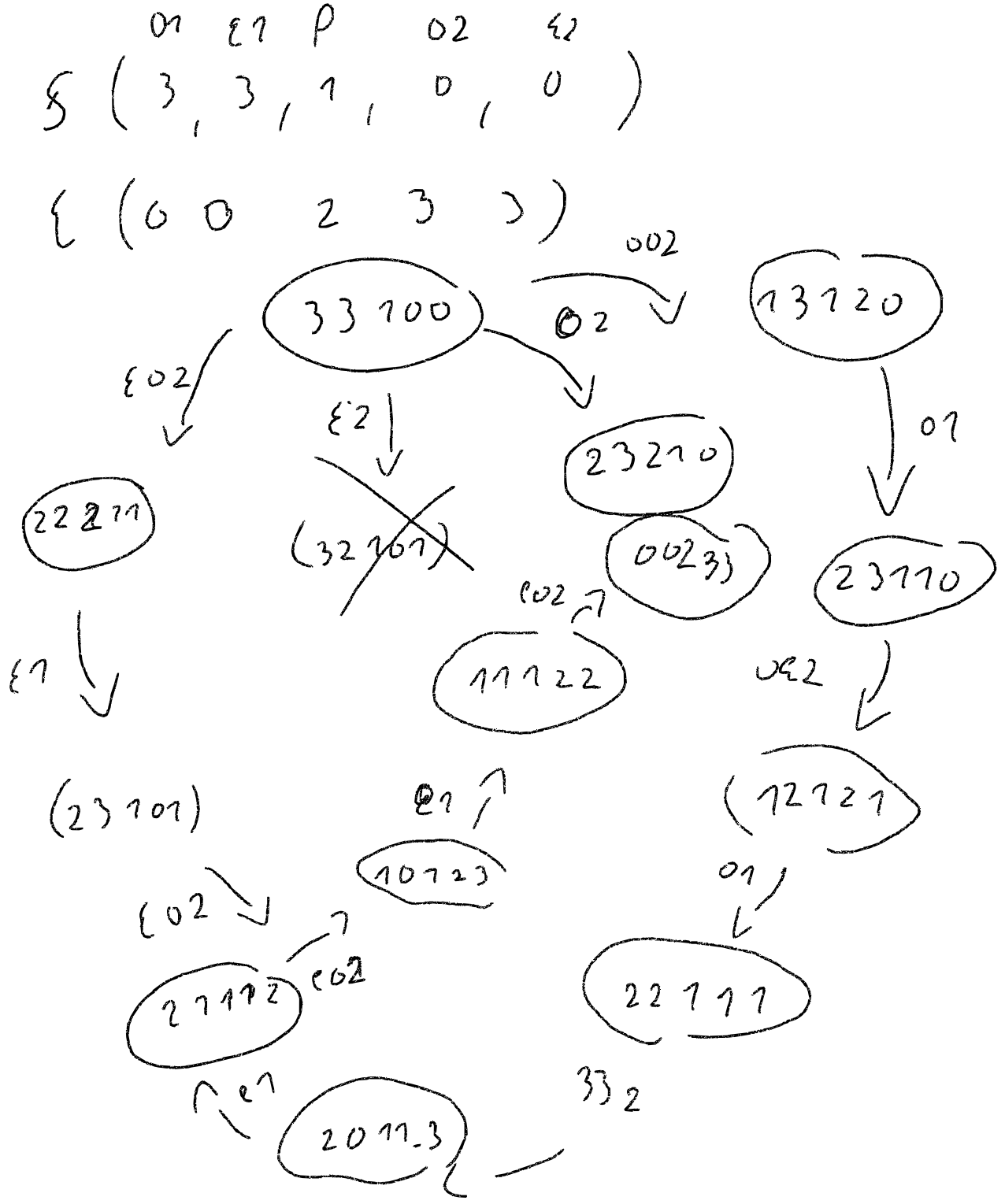
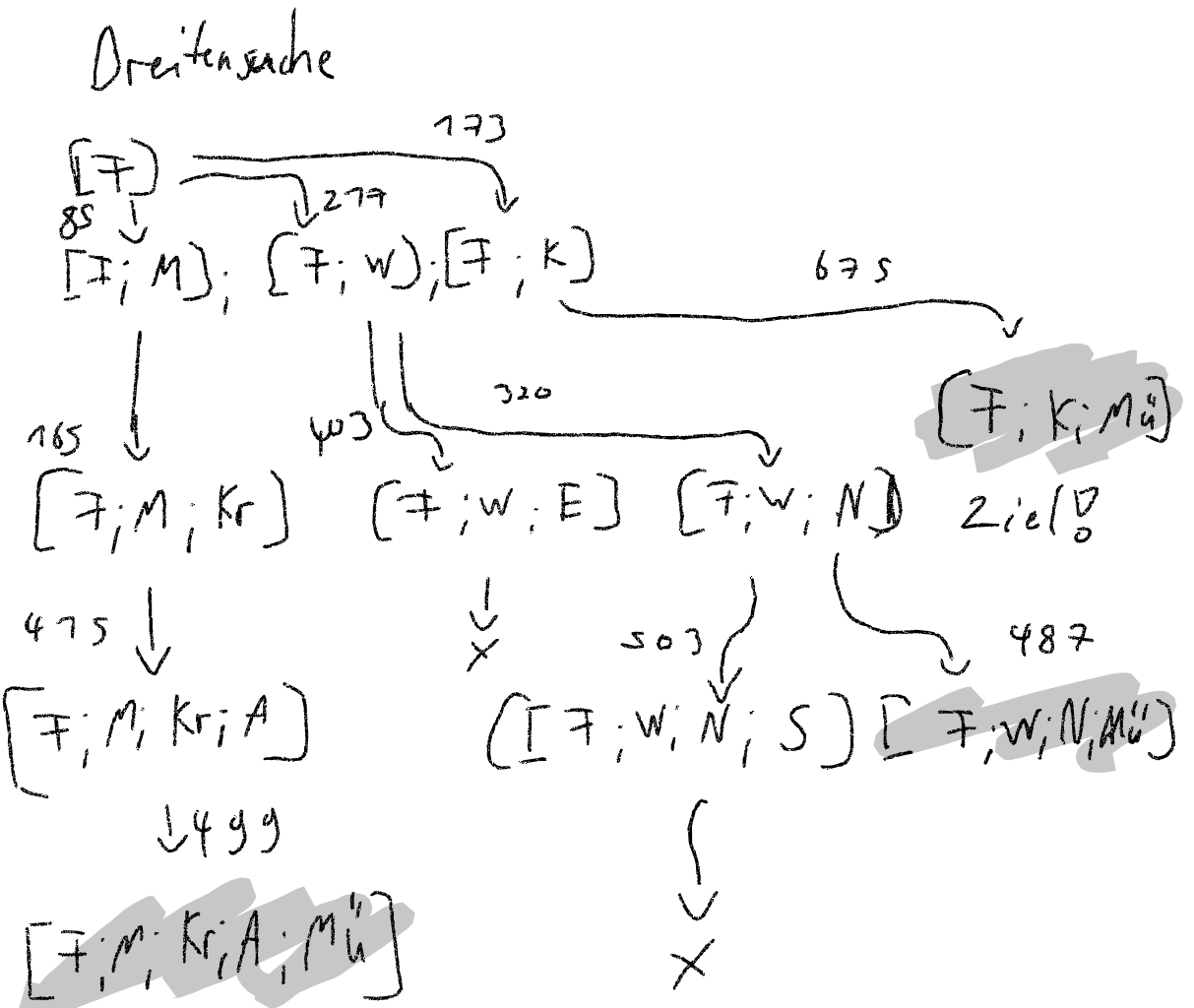
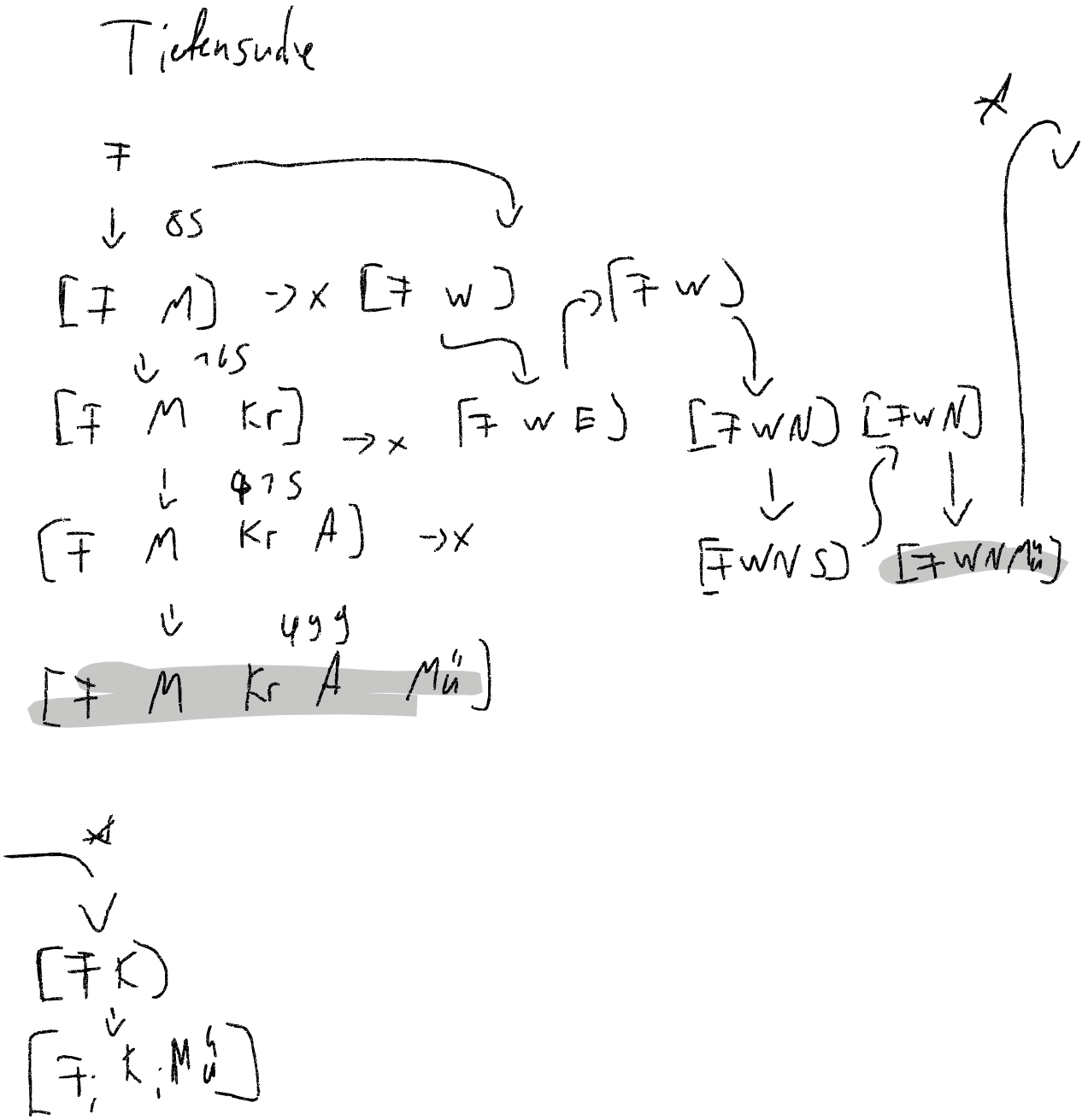


o_1	e_1	p	o_2	e_2
3	3	1	0	0

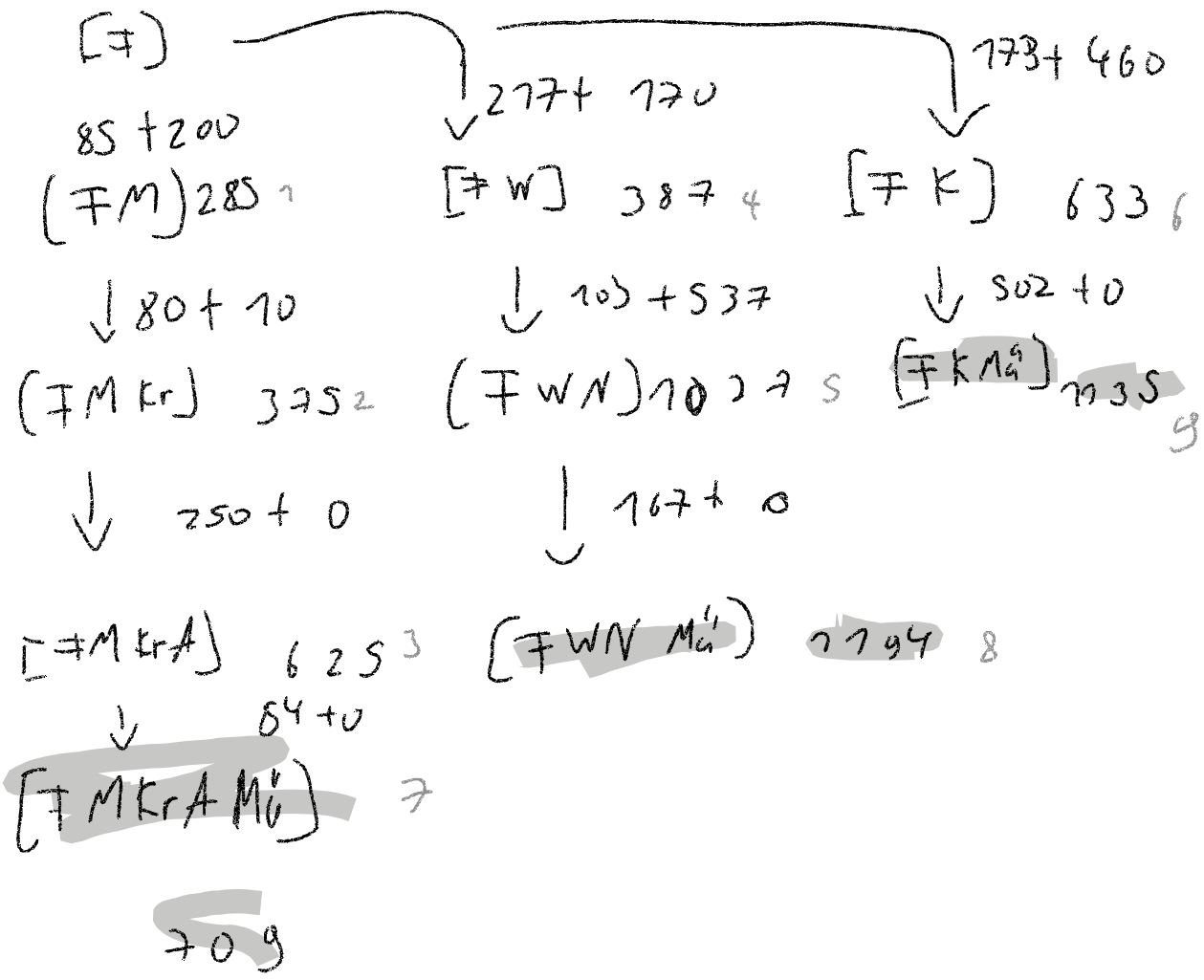

σ1 ε1 ρ σ2 ε2
S (3 , 3 , 1 , 0 , 0)
{ (0 0 2 3))
33100
σ02
σ2
13120
ε02
ε2
σ1
23210
00231
22211
(32101)
23110
ε1
ε02
11122
σ2
(23101)
σ1
10123
ε02
12121
σ1
27112
ε02
22111
ε1
33 2
2011_3


Dreiecksuche
[F]
85
[F; M]; [F; W]; [F; K]
173
279
675
[F; K; M'']
165
[F; M; Kr]
303
320
[F; W; E]
[F; W; N]
Ziel!
475
487
[F; M; Kr; A]
503
[F; W; N; S]
[F; W; N; M'']
499
[F; M; Kr; A; M'']


Tiefensuche
[F M] -> x [F W]
[F M Kr]
[F M Kr A]
[F M Kr A Mü]
[F W E]
[F W N]
[F W N]
[F W N S]
[F W N Mü]
[F K]
[F, K, Mü]

A*

f(h) + f(n) wobei f(n) = Kleinste



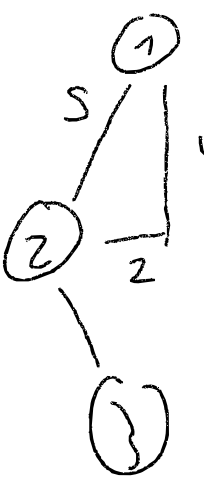
(3) Dominiert

$h_1(n)$ $h_2(n)$

heißt h_1 dominiert/ist besser

$h_1 \leq h_2$

$h_2 \leq h_1$ h_2 dominiert



h_1 h_2

∞ ∞

$5 \leq 6$ (4+2

$f(2^2+4^2)$

0 0

04 Dewey