remove liquidity

input1

cap: any
lock: UDTswap lock script
type: UDTswap type script
data: first UDT reserve amount,
second UDT reserve amount,
total liquidity

output1

cap: any
lock: UDTswap lock script
type: UDTswap type script
data: first UDT reserve amount
- first UDT amount to remove,
second UDT reserve amount
- second UDT amount to remove,
total liquidity - liquidity removed

input2

cap: any
lock: UDTswap lock script
type: first UDT type script
data: first UDT reserve locked

output2

cap: any
lock: UDTswap lock script
type: first UDT type script
data: first UDT reserve locked
- first UDT amount to remove

input3

cap: any
lock: UDTswap lock script
type: second UDT type script
data: second UDT reserve locked

output3

cap: any
lock: UDTswap lock script
type: second UDT type script
data: second UDT reserve locked
- second UDT amount to remove

input4

cap: any
lock: nervos default
type: UDTswap liquidity udt type script
data: UDTswap liquidity amount

output4

cap: 61 ckb
lock: nervos default with fee pkh
type: null
data: null

any cells except UDTswap...

any cells except UDTswap...
(There should be first UDT, second UDT cells
to get from removing liquidity)