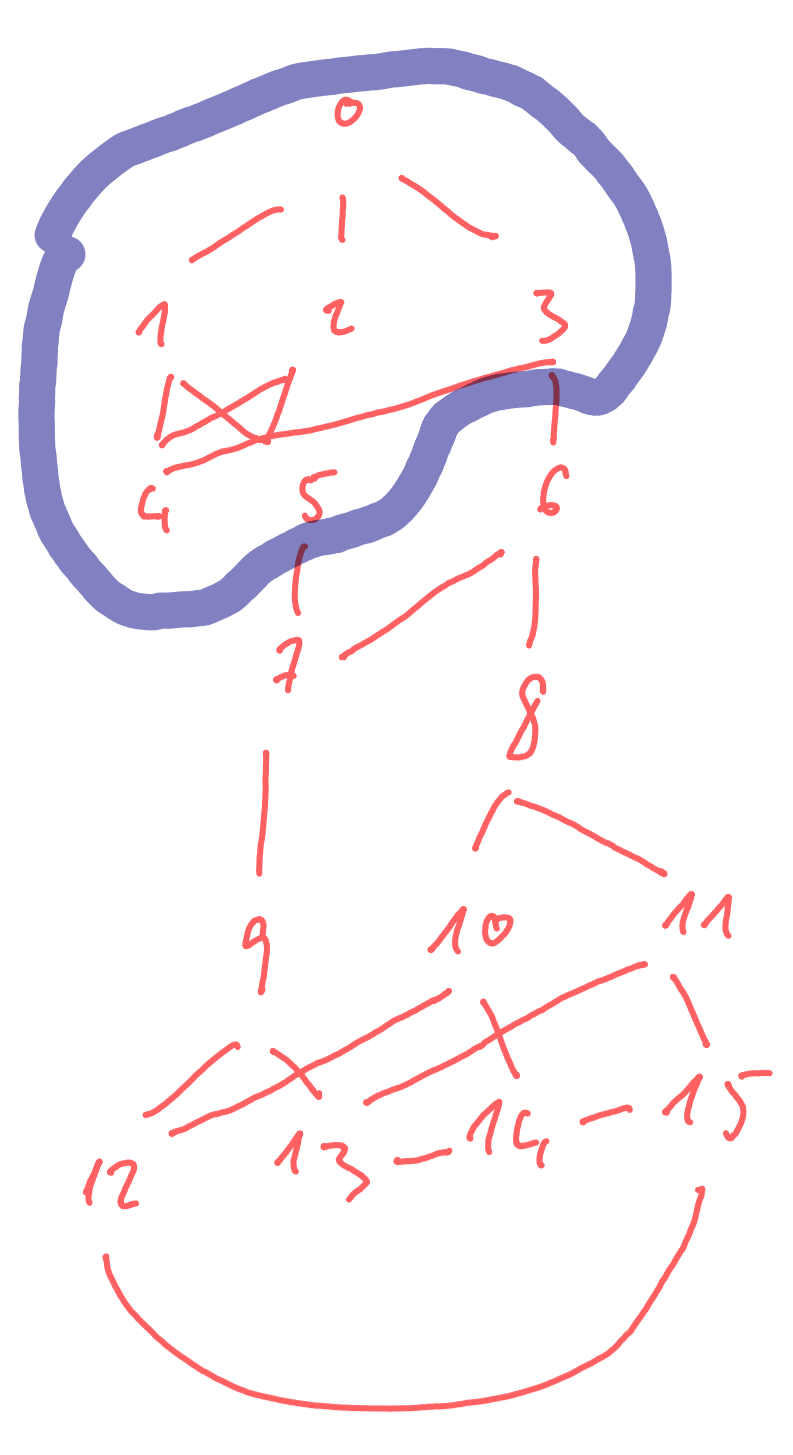
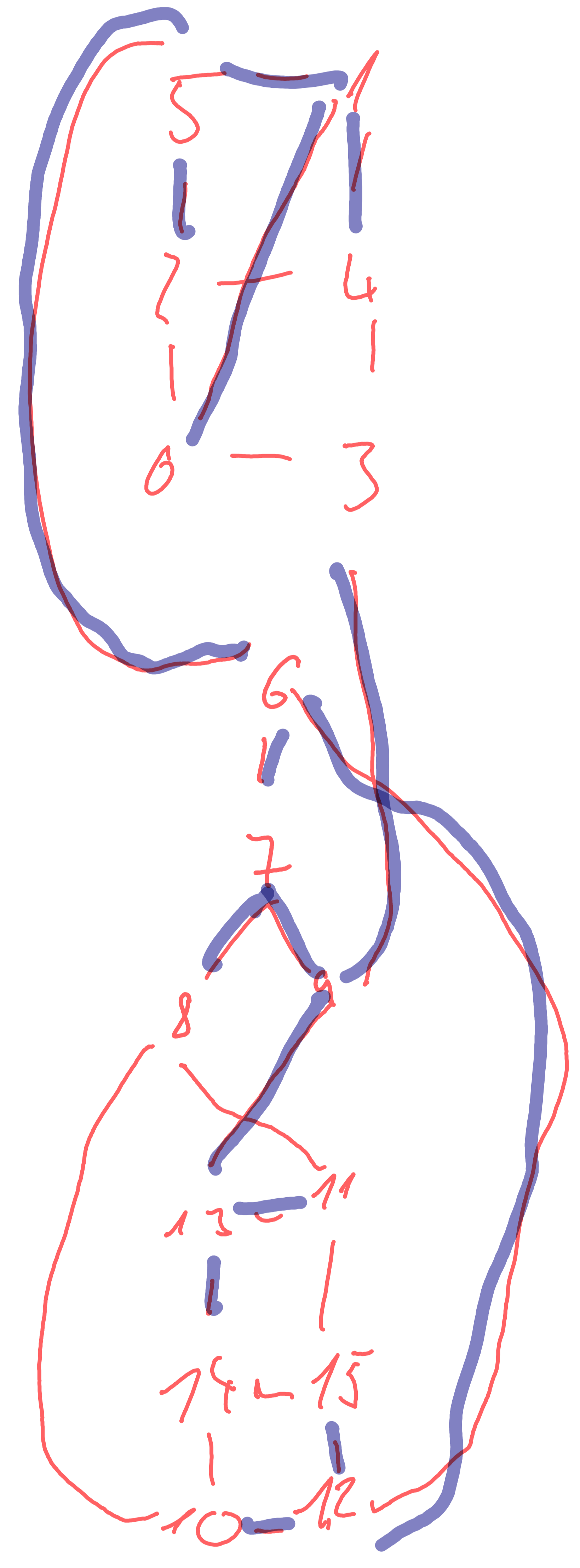
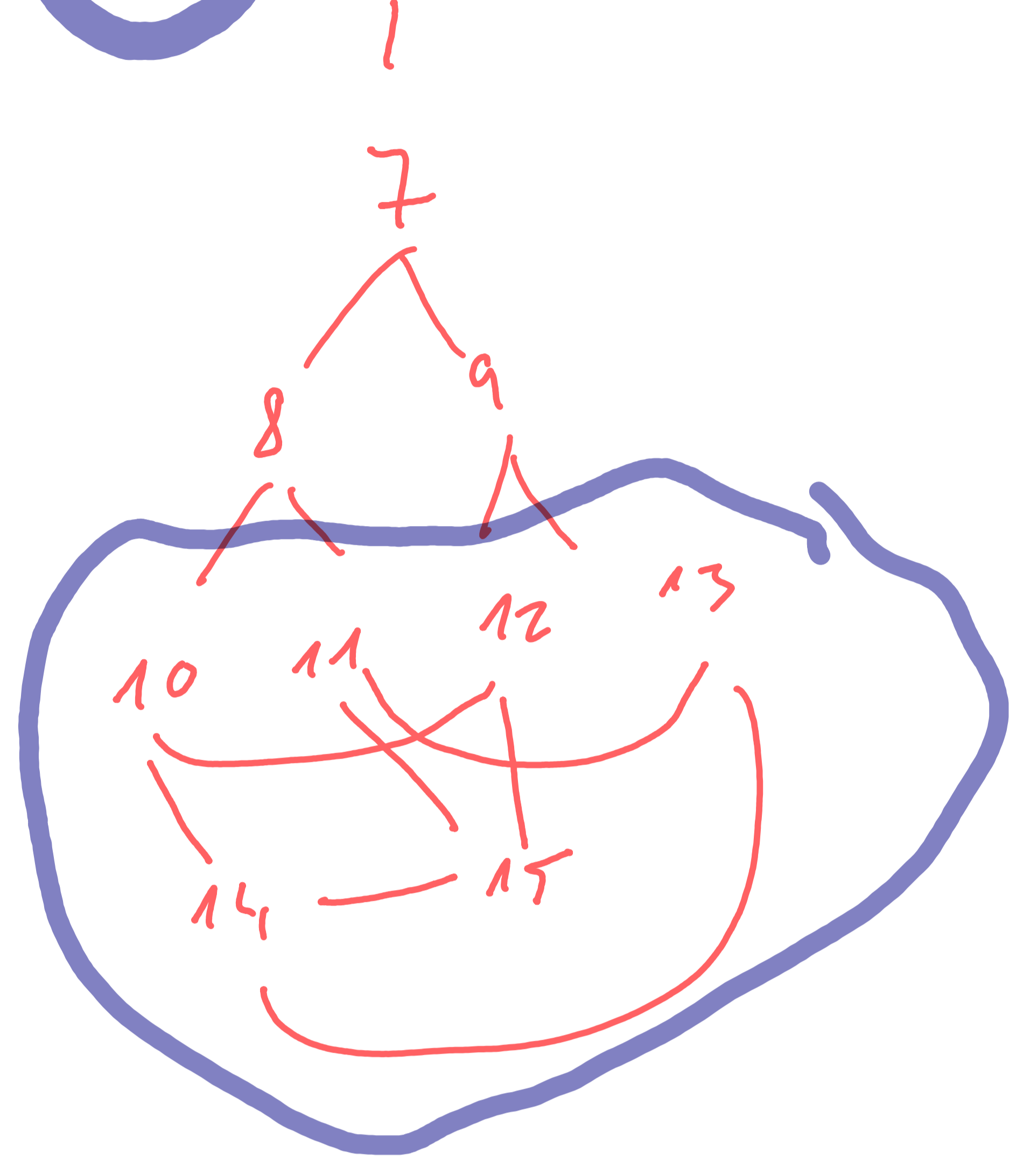
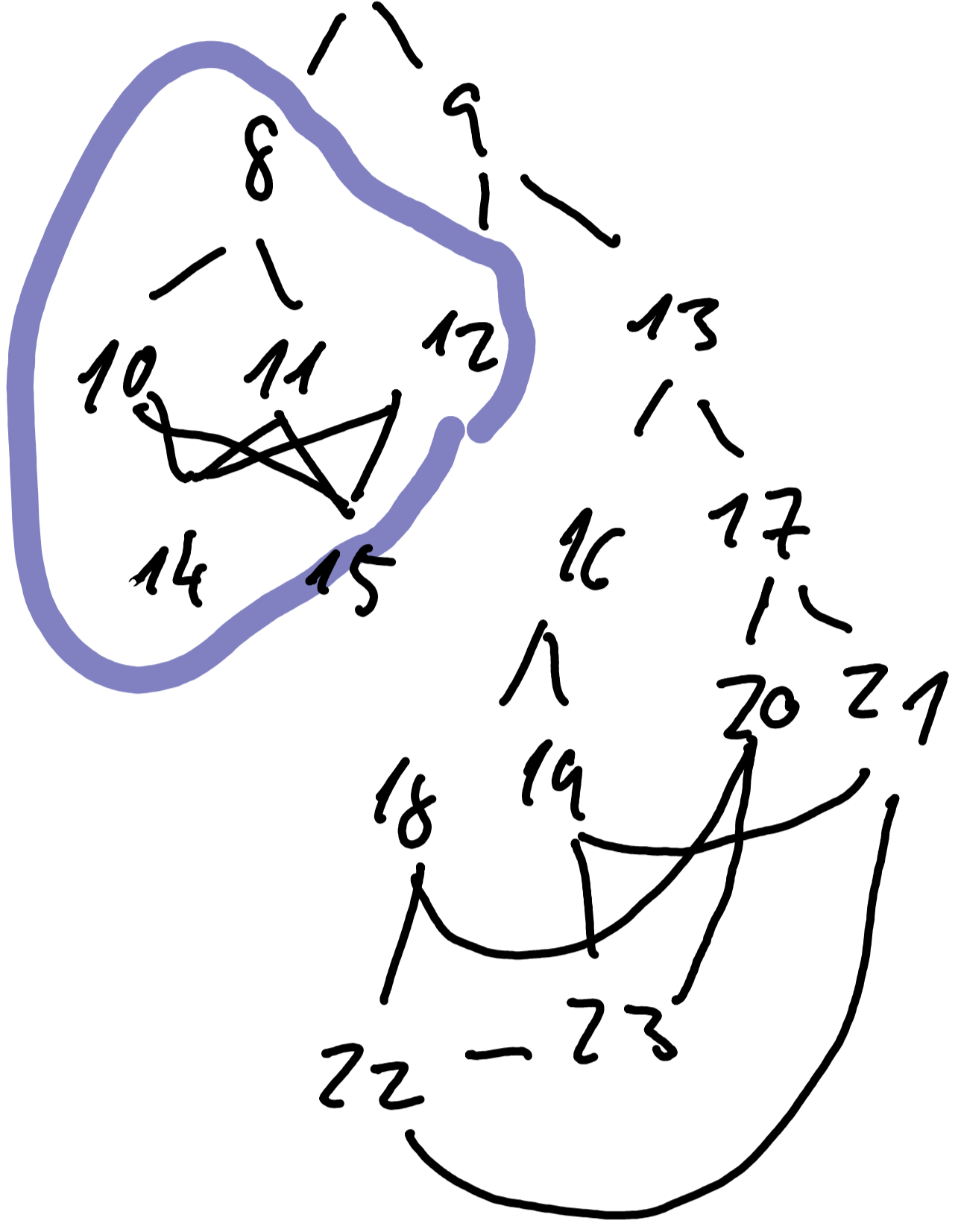
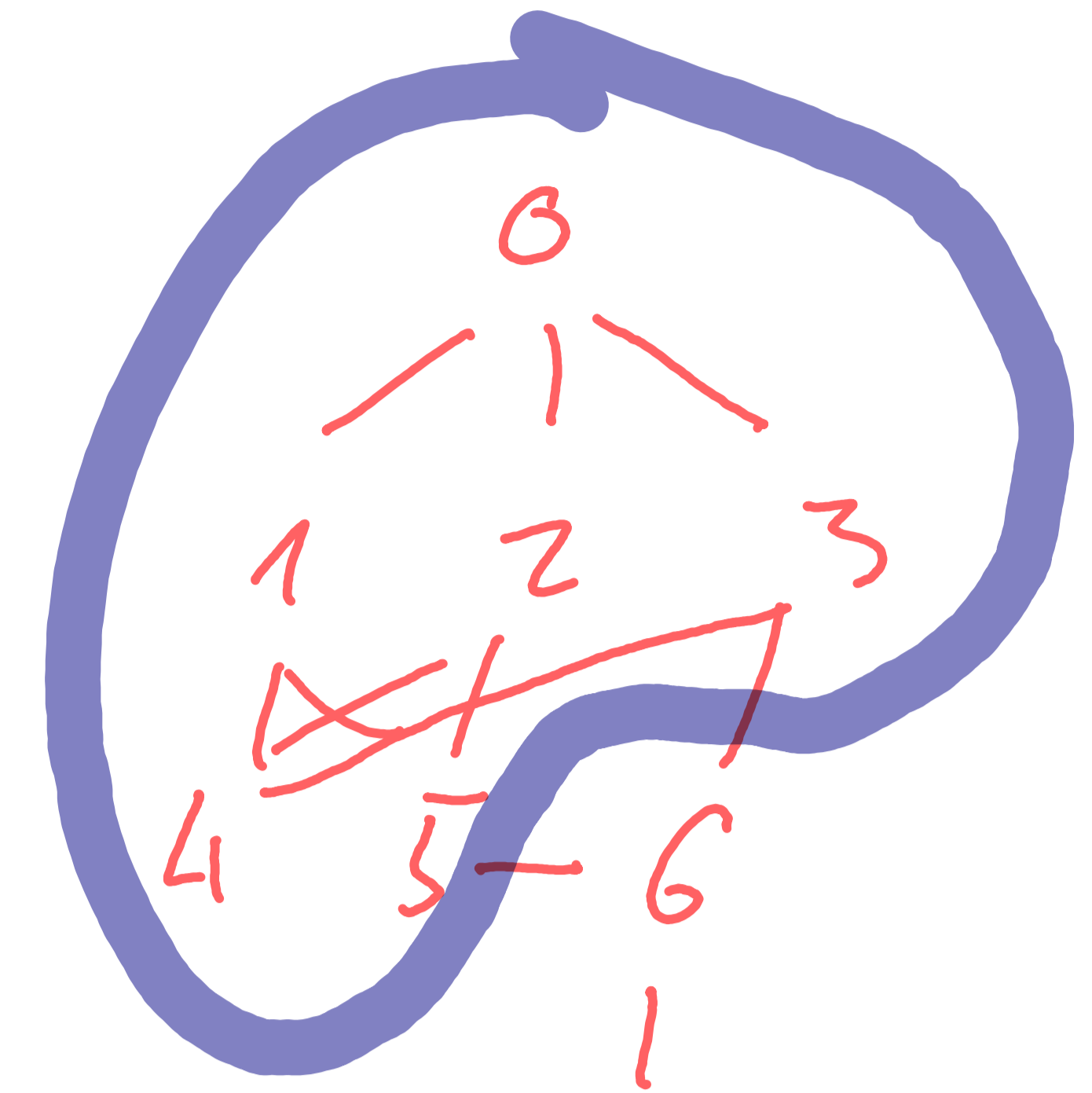
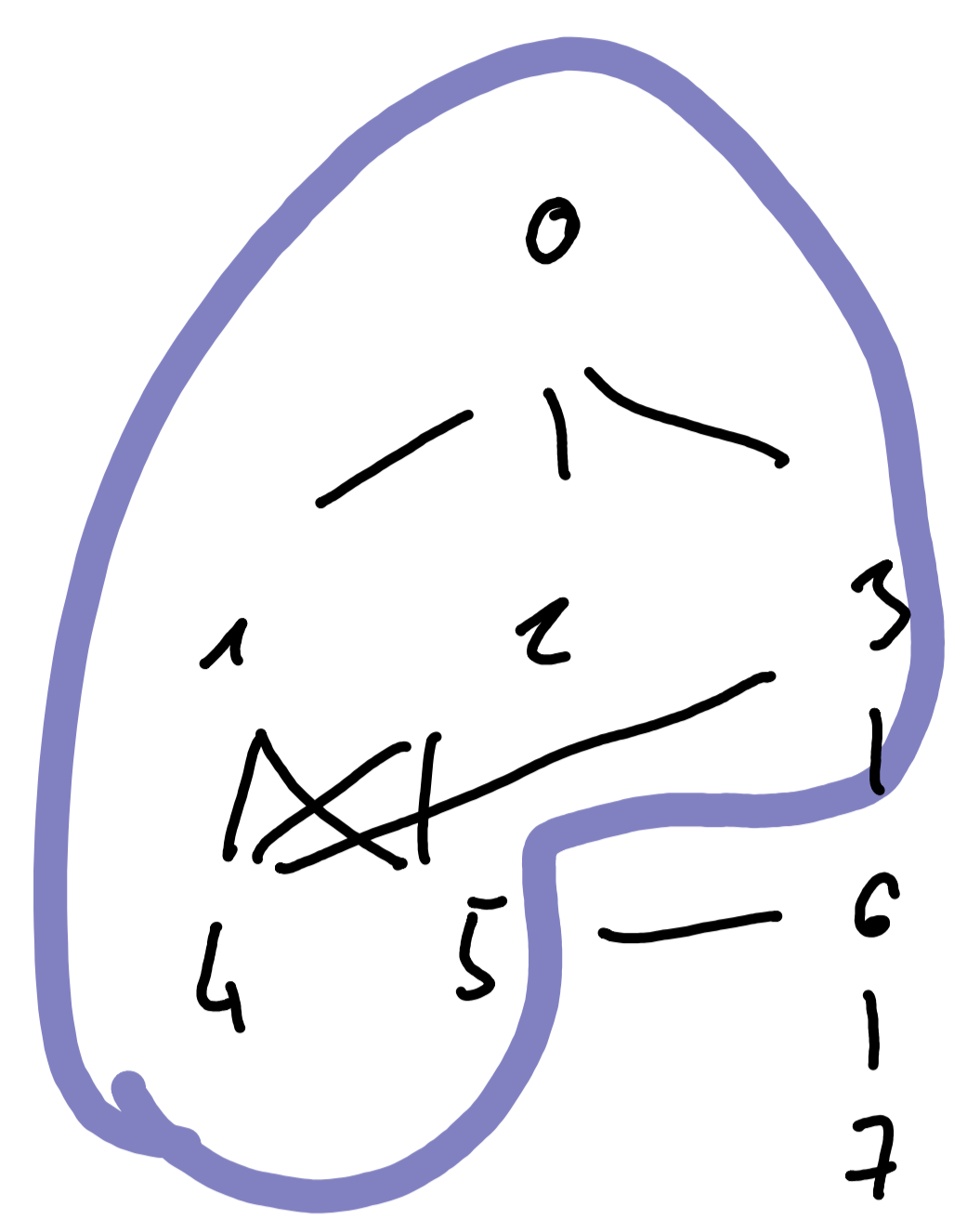
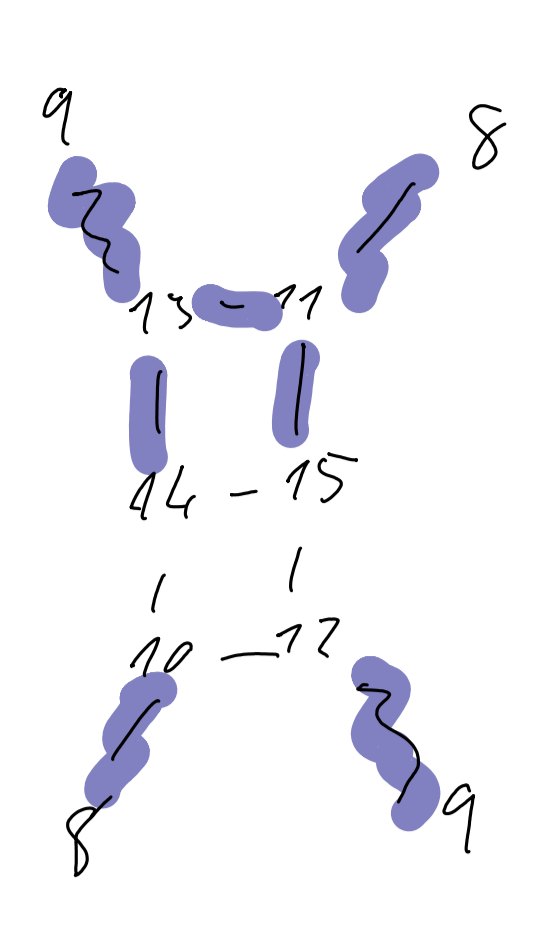
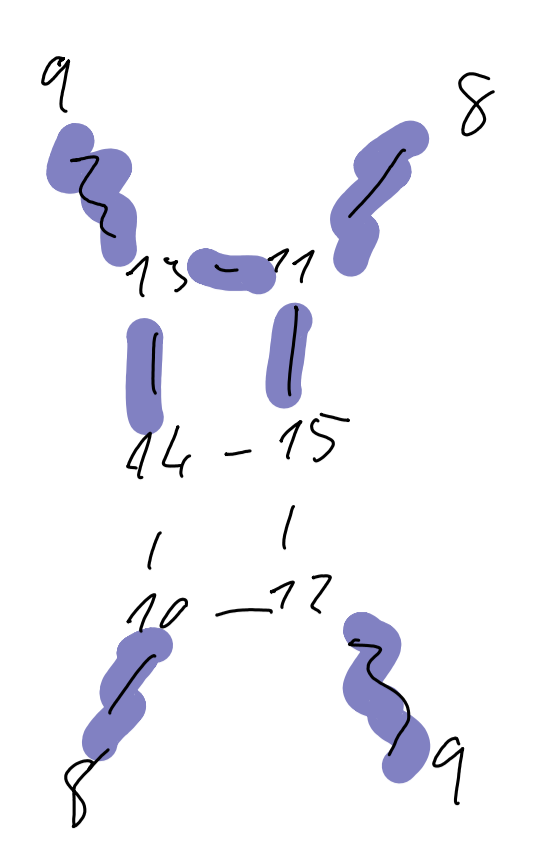


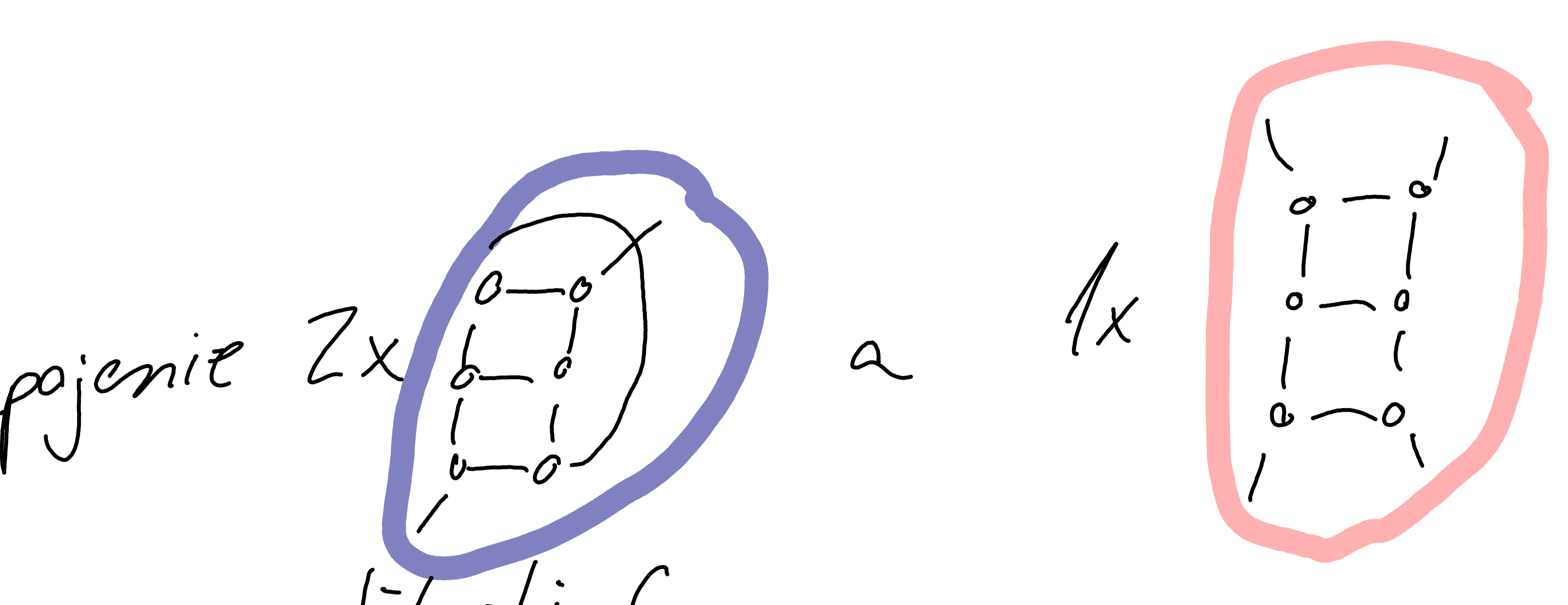
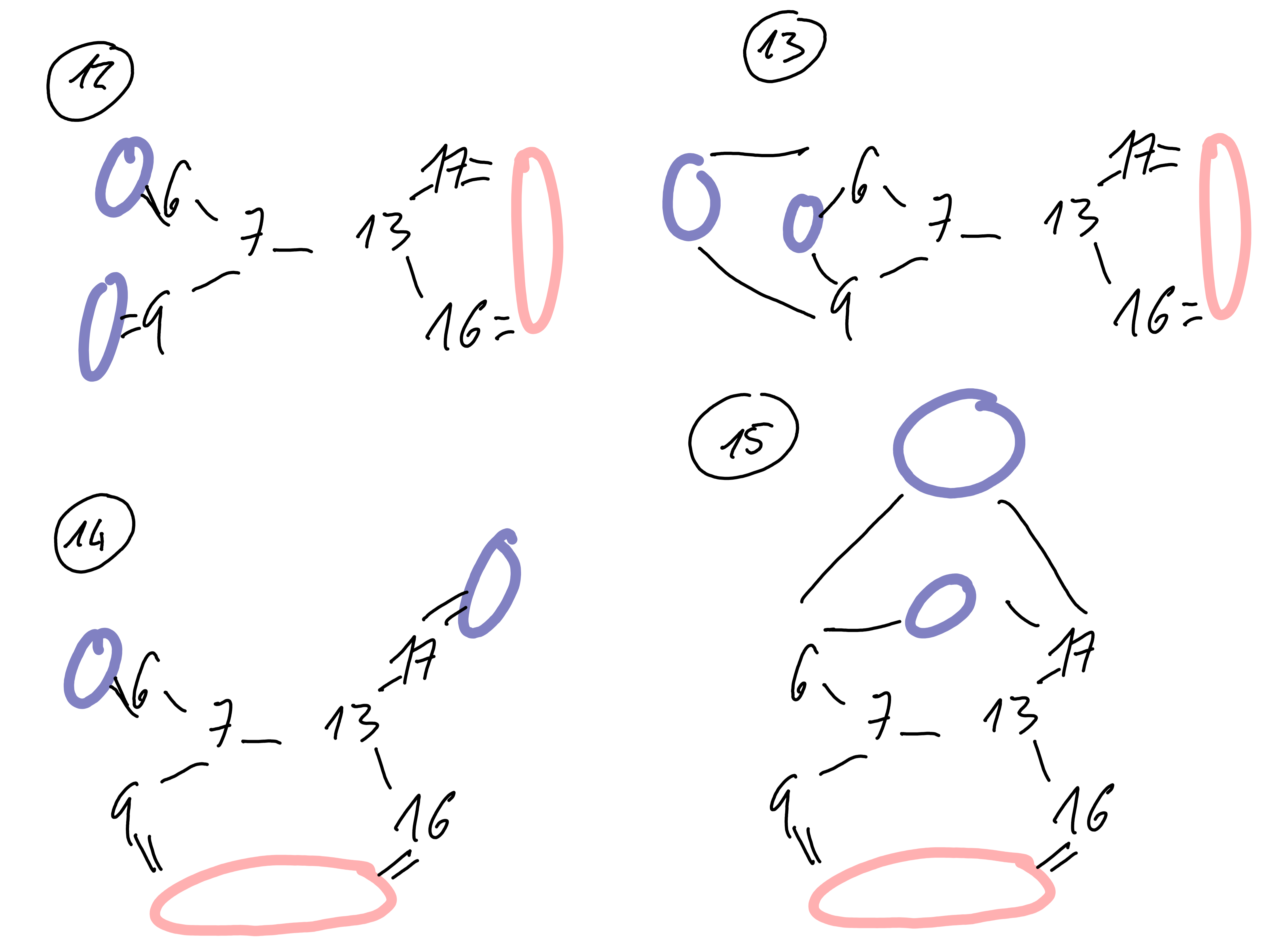
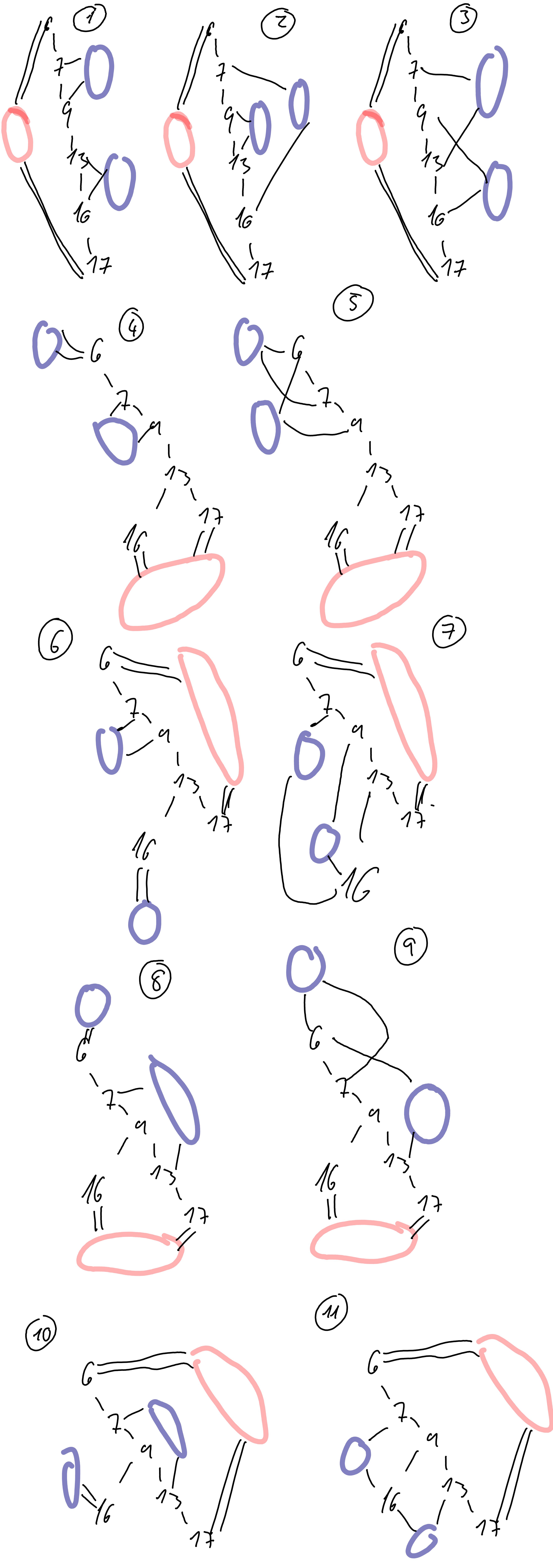
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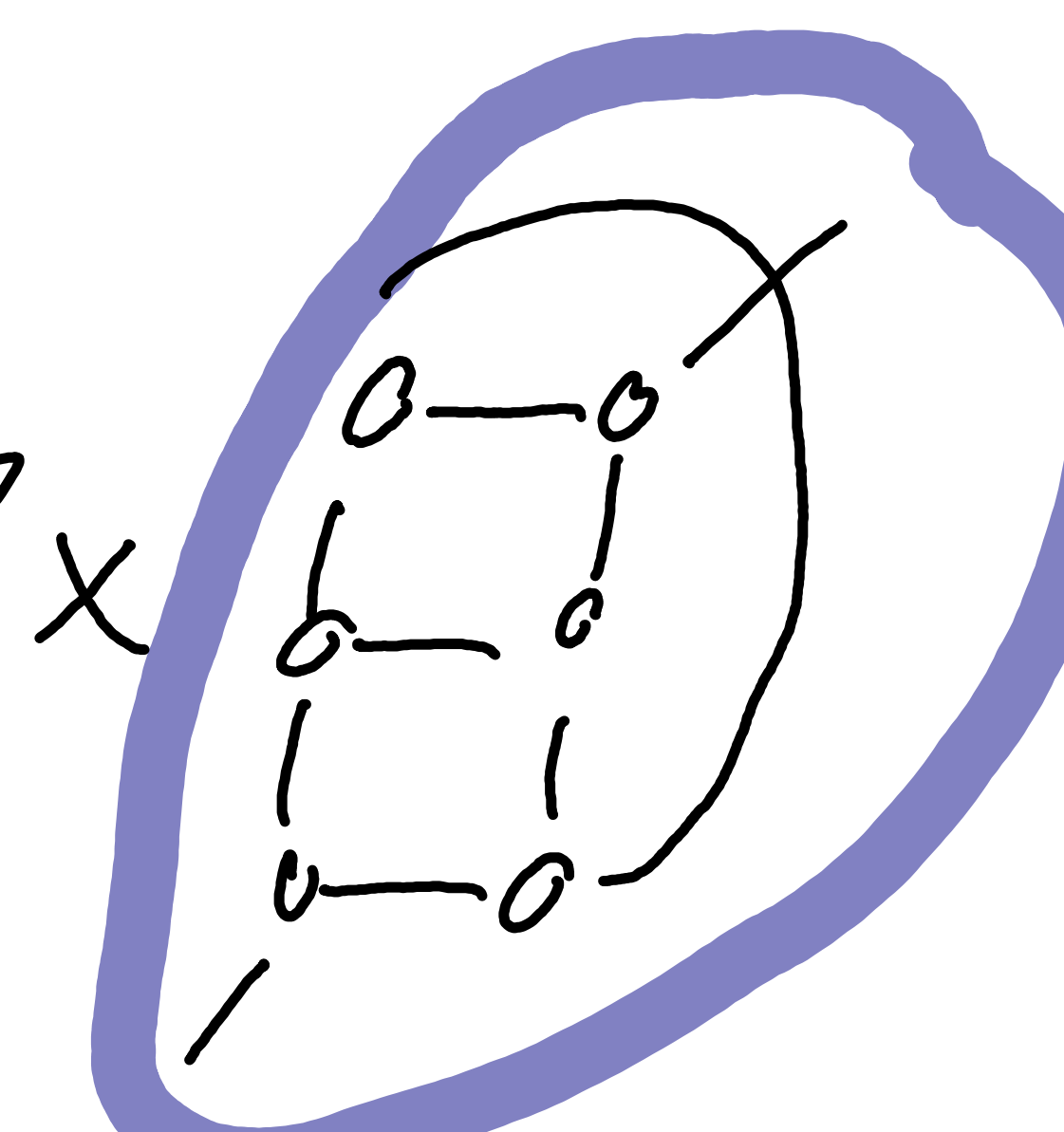
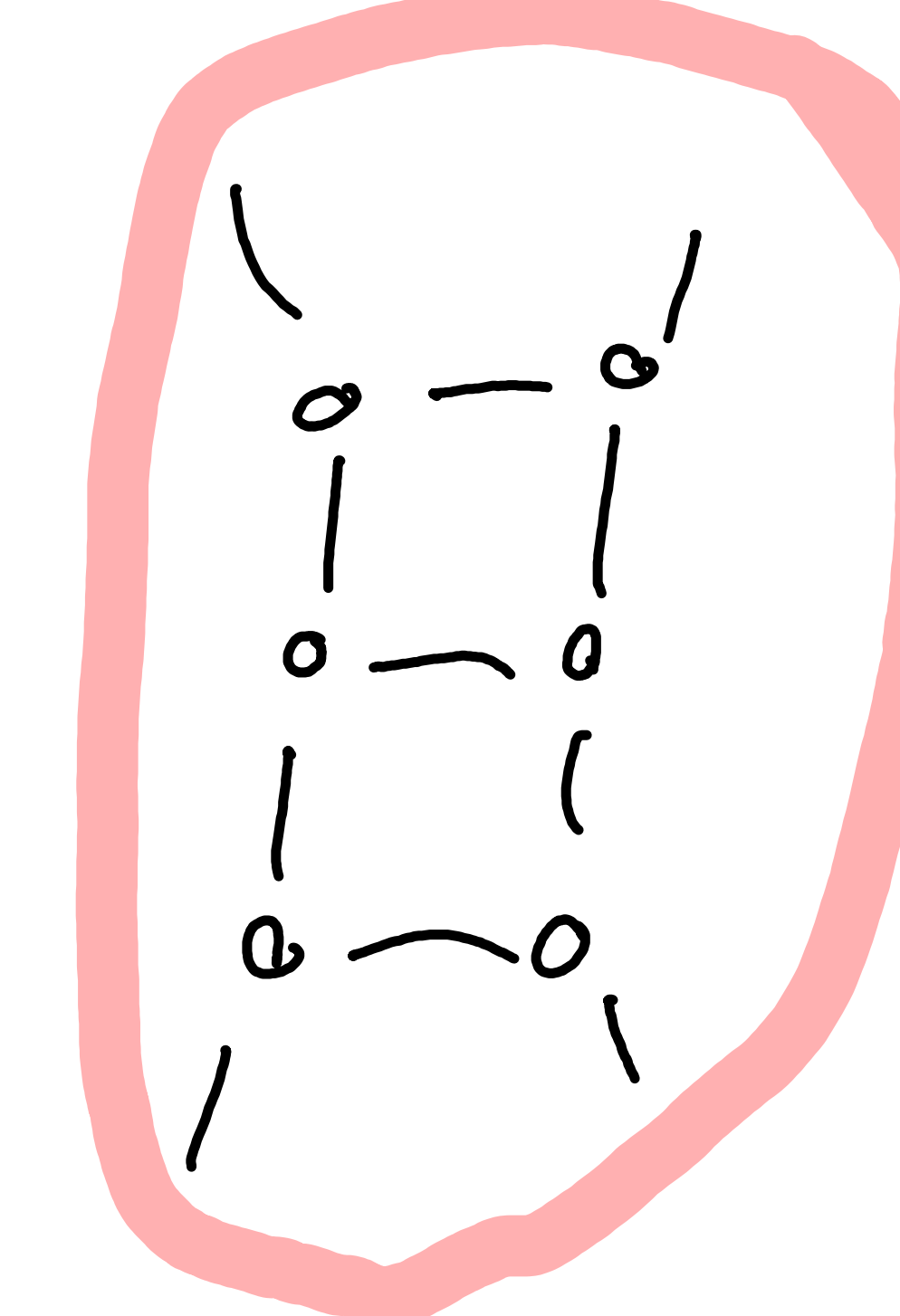


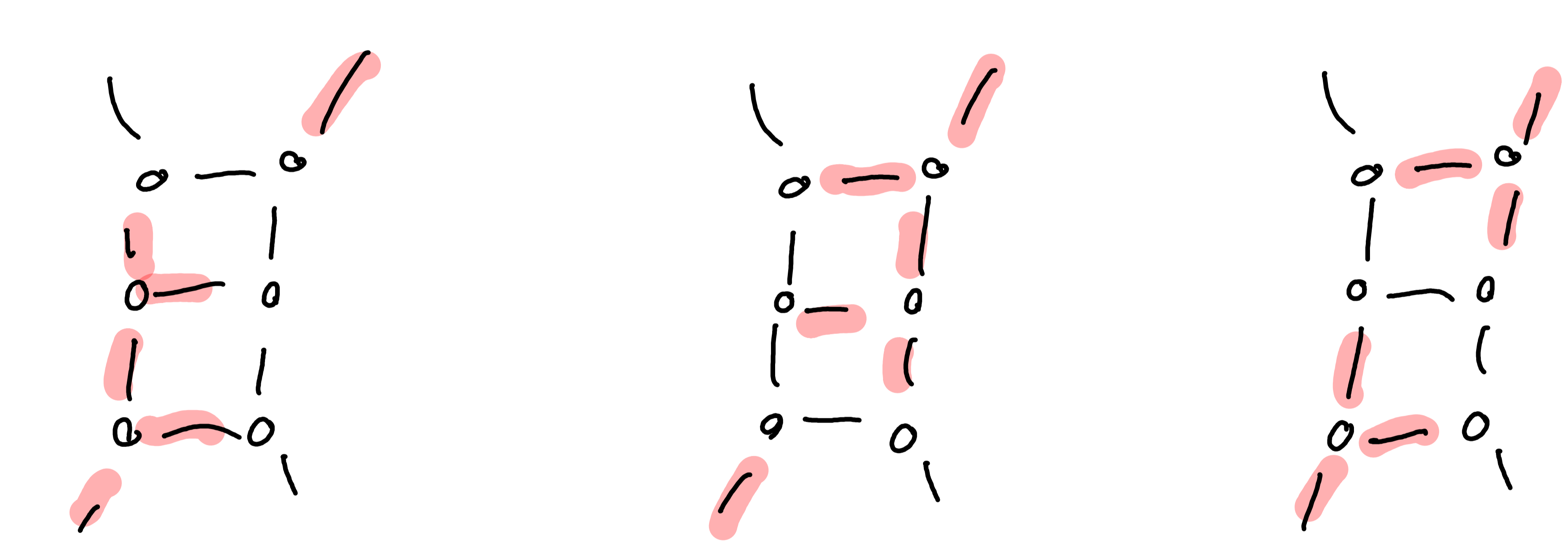
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10-12



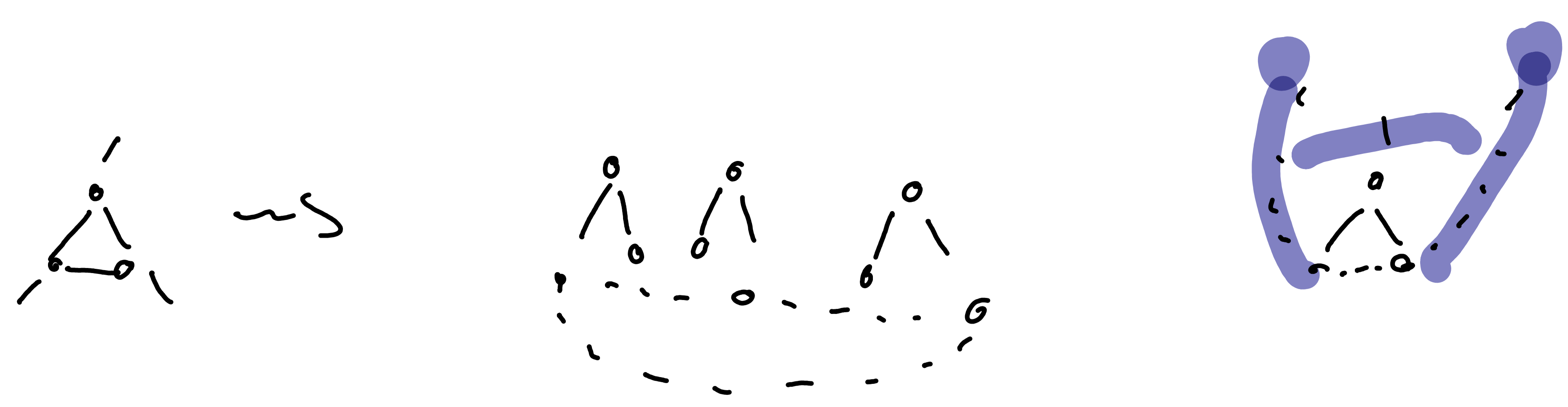
$1-k_{3,3} \rightsquigarrow 5$ možnosti, vezáleží na výbere, veztrihnuté musia patit vädý
 $2-k_{3,3} \rightsquigarrow 6$ možnosti, nemôže byt žiadna, nepár, alebo všetky
 veztrihnuté hrany nemôžu byt na ten istý



Napojenie Zx  a $1x$  na
 strom o veľkosti G

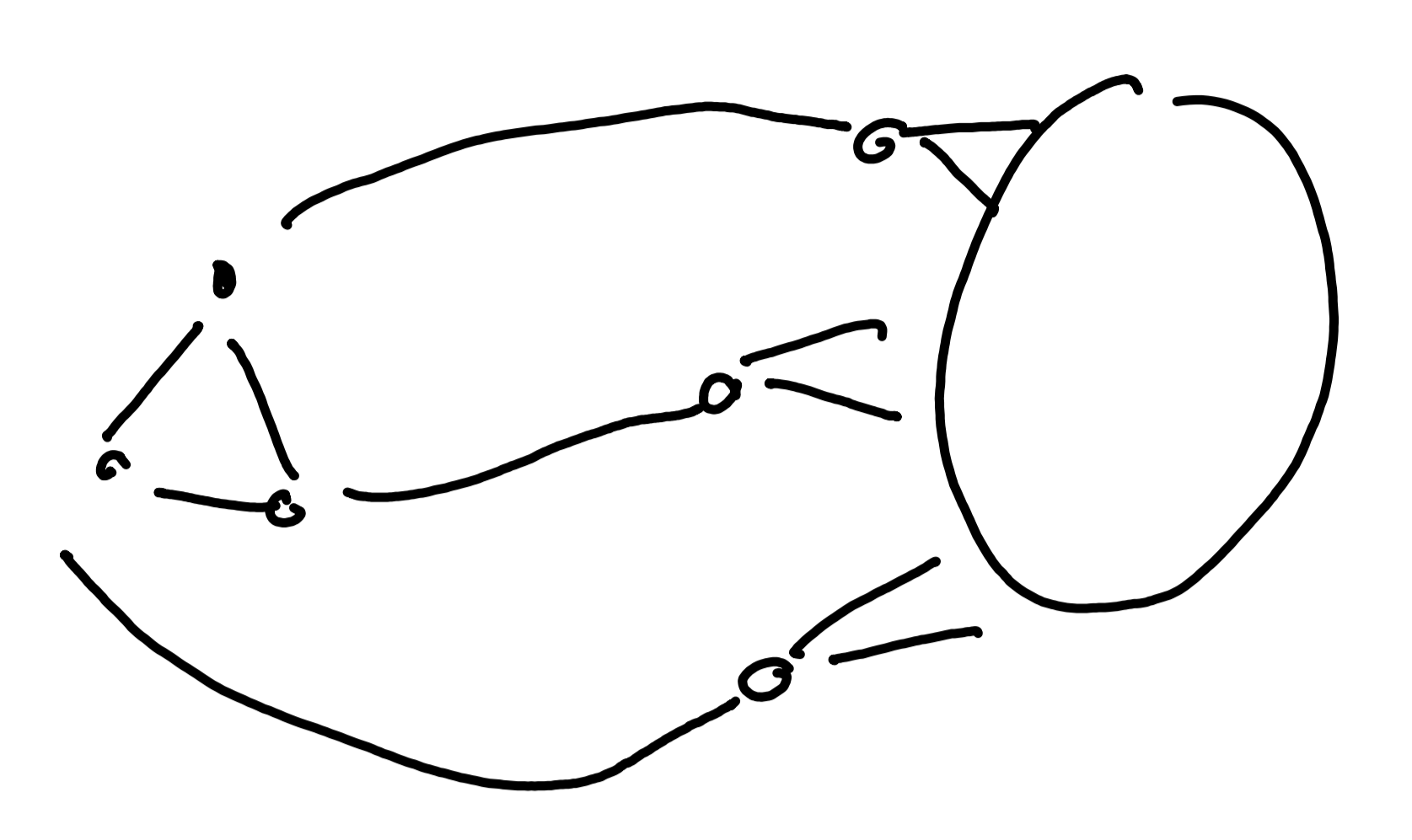


$\leftarrow Zx$ pre dvojnú
 dvojicu hrán

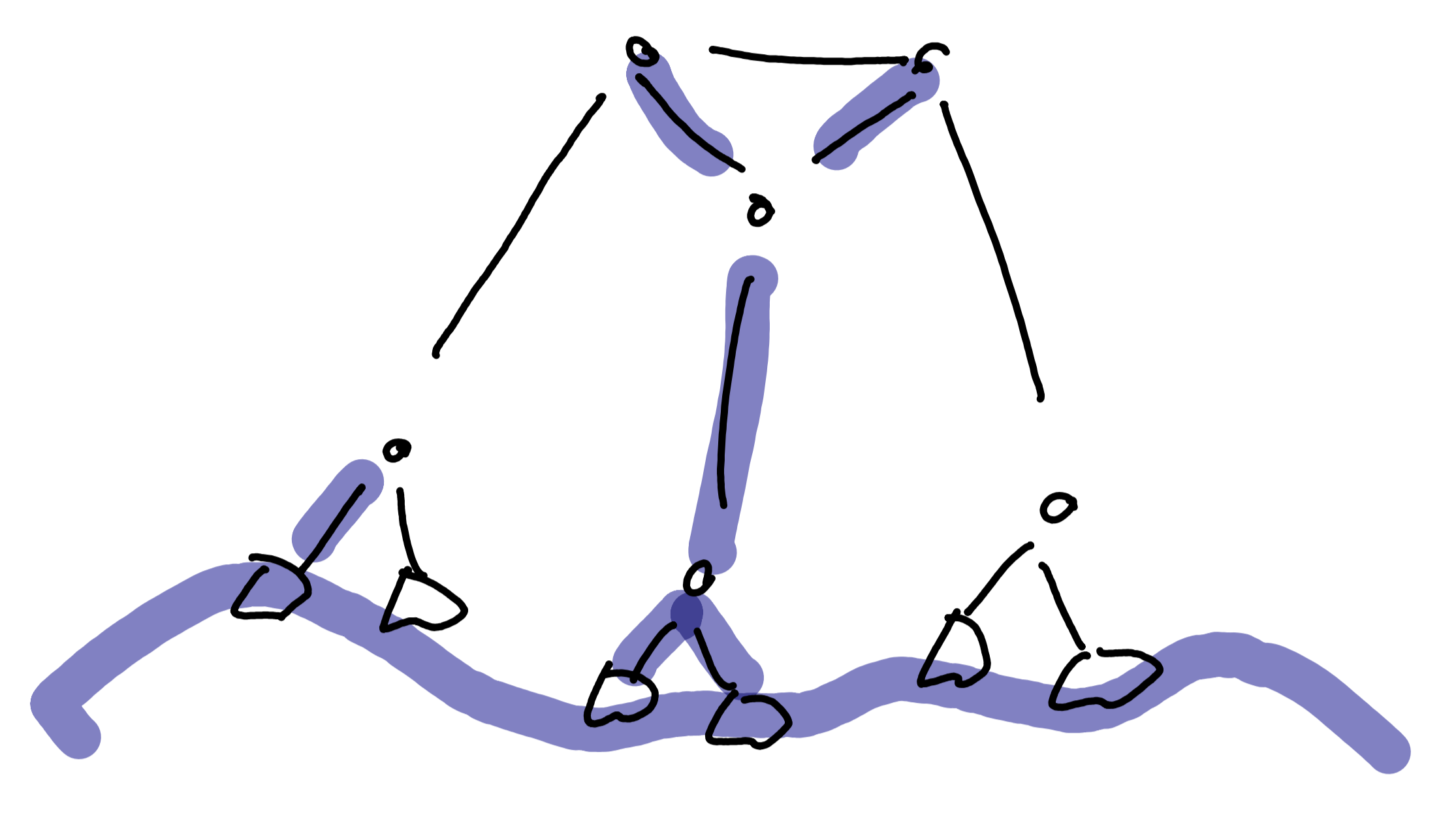
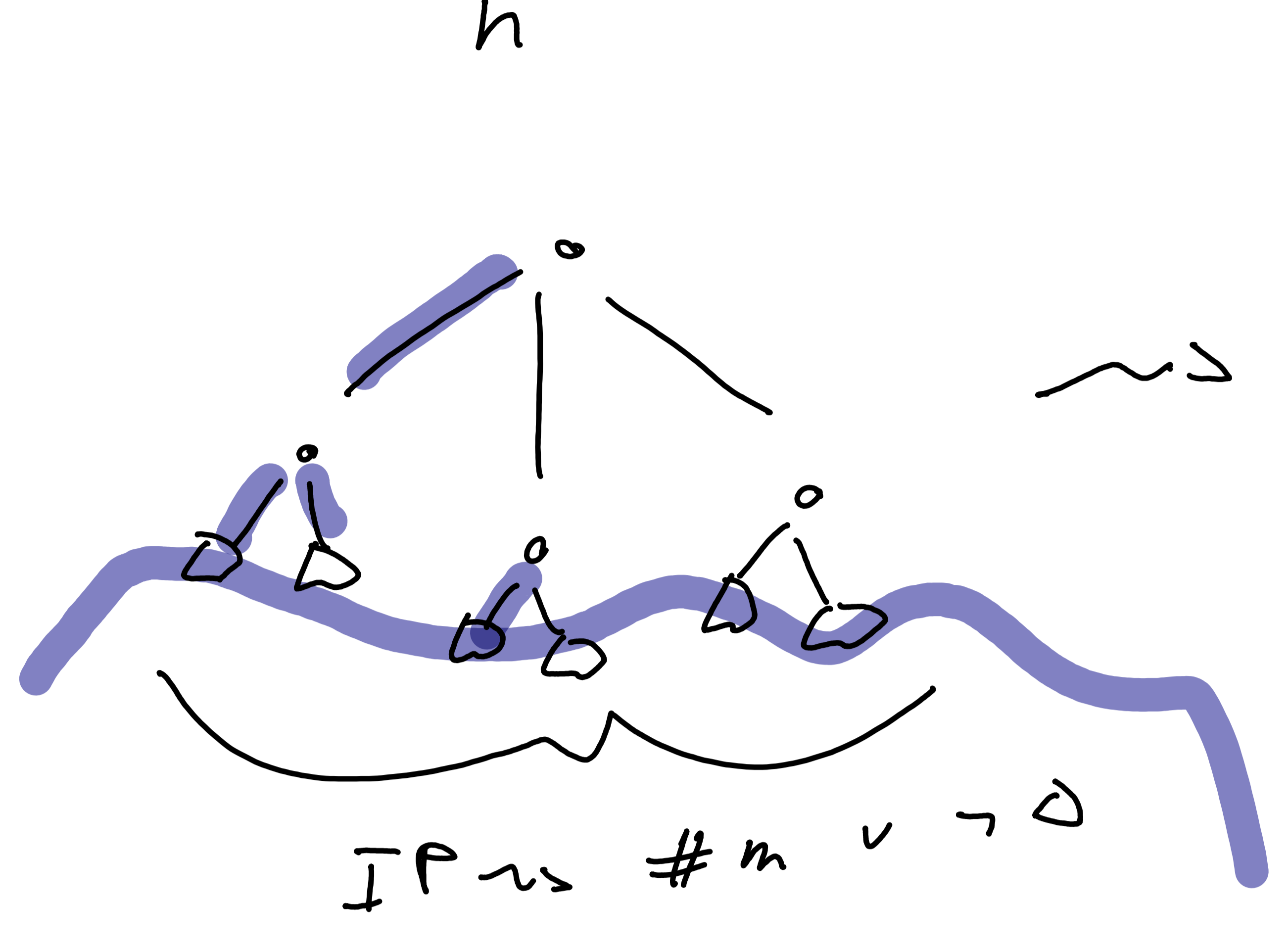


Hypotéza: Graf s max# HISTov neobsahuje Δ -nik

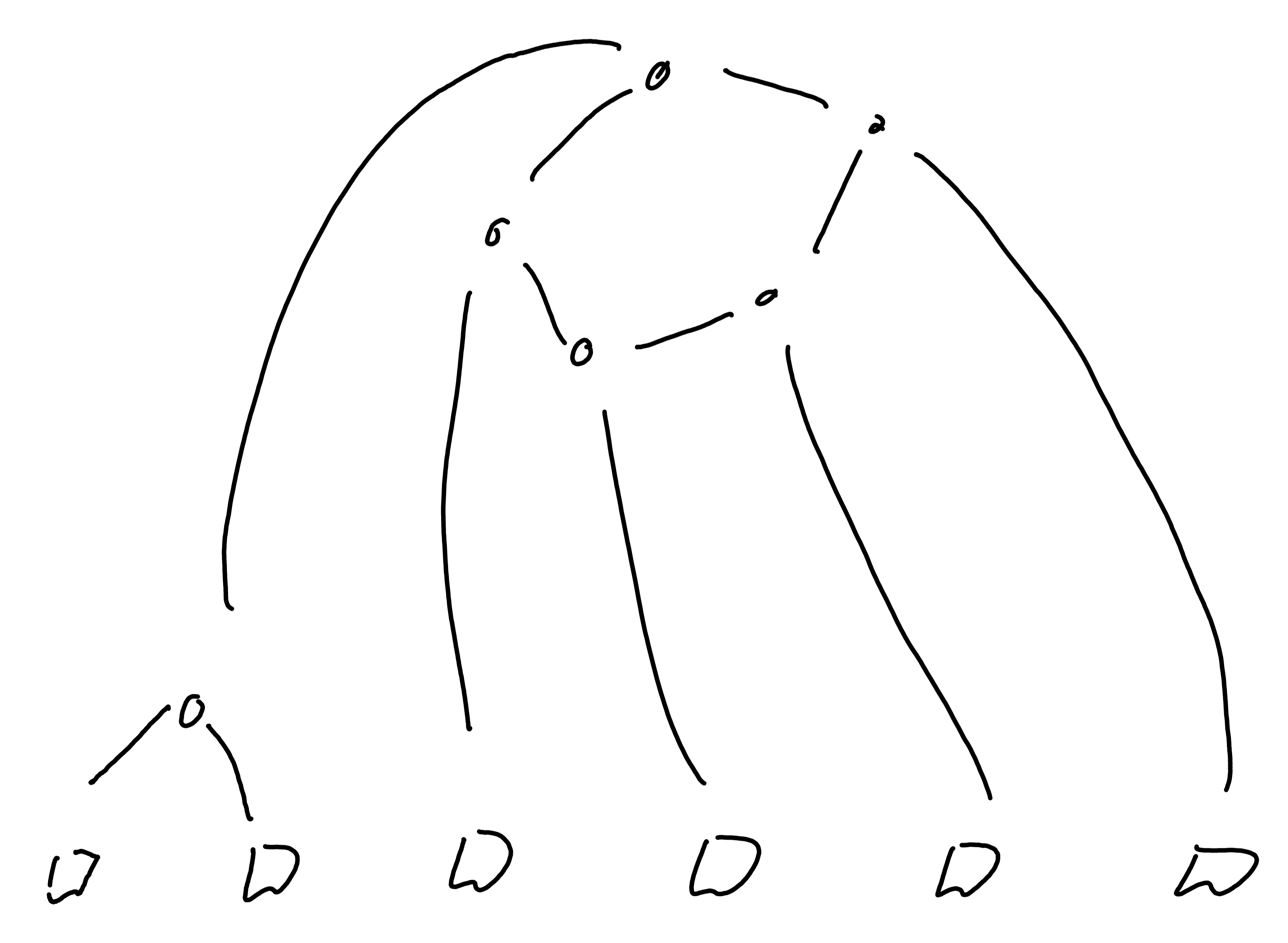
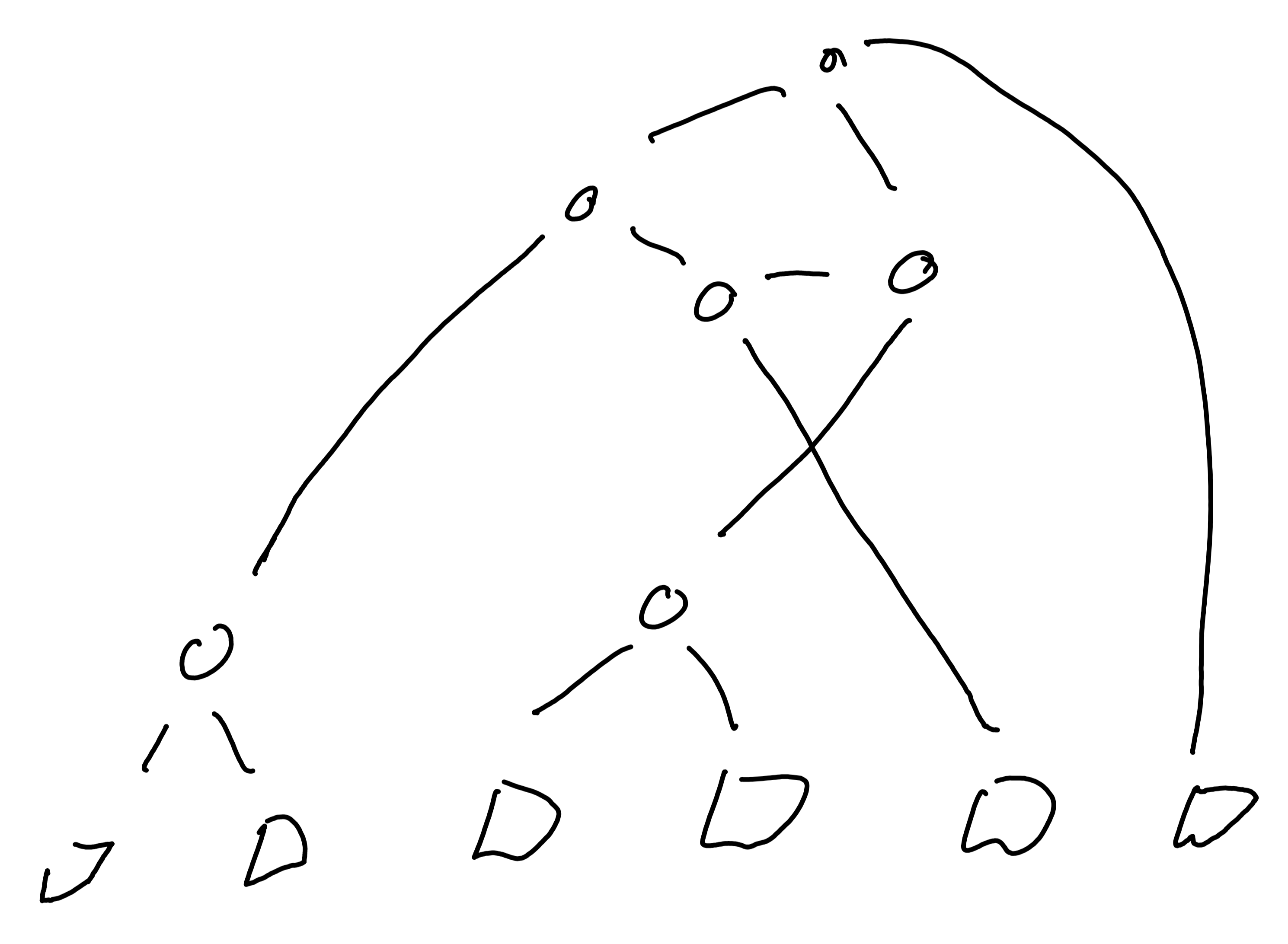
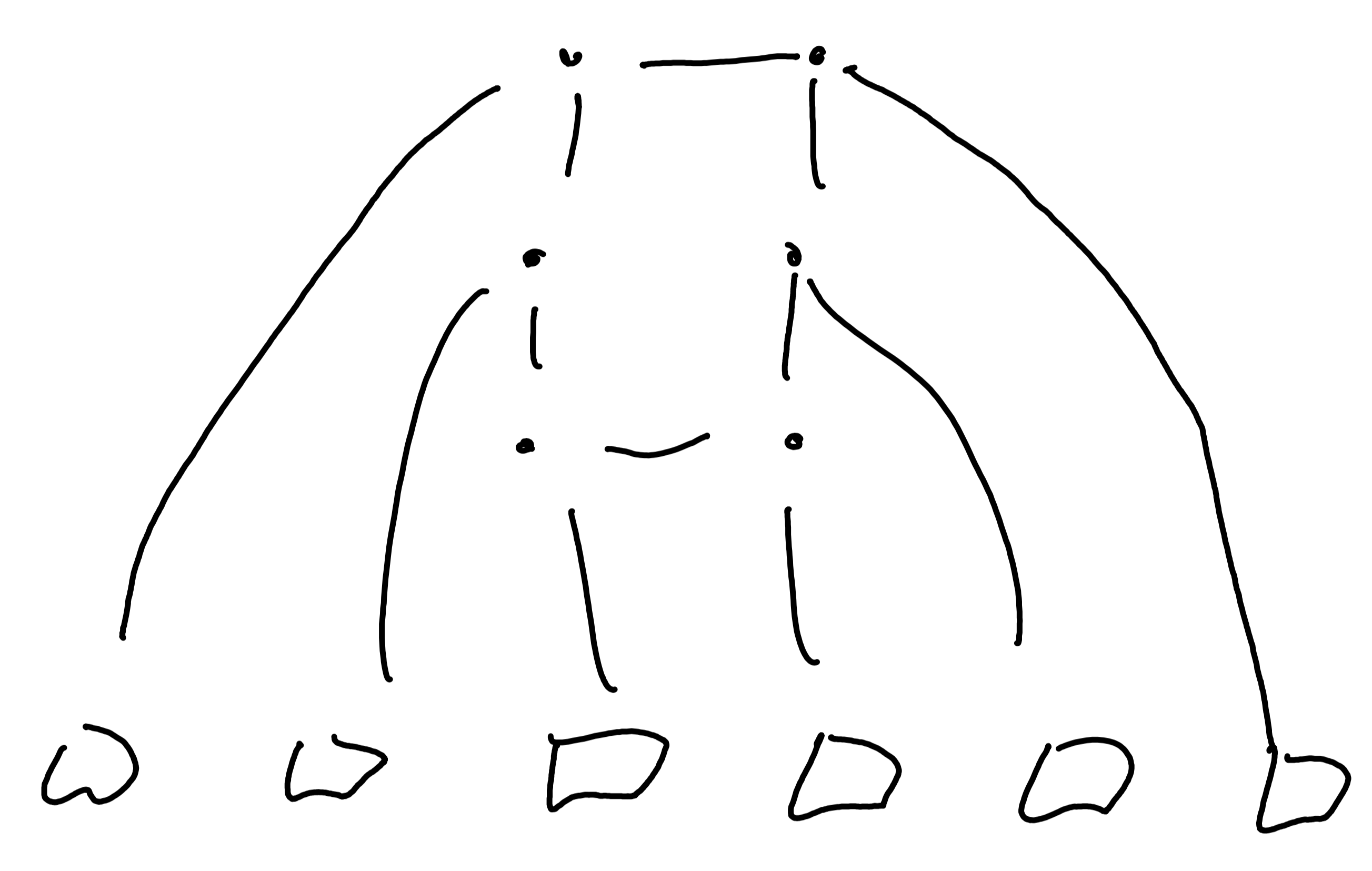
④



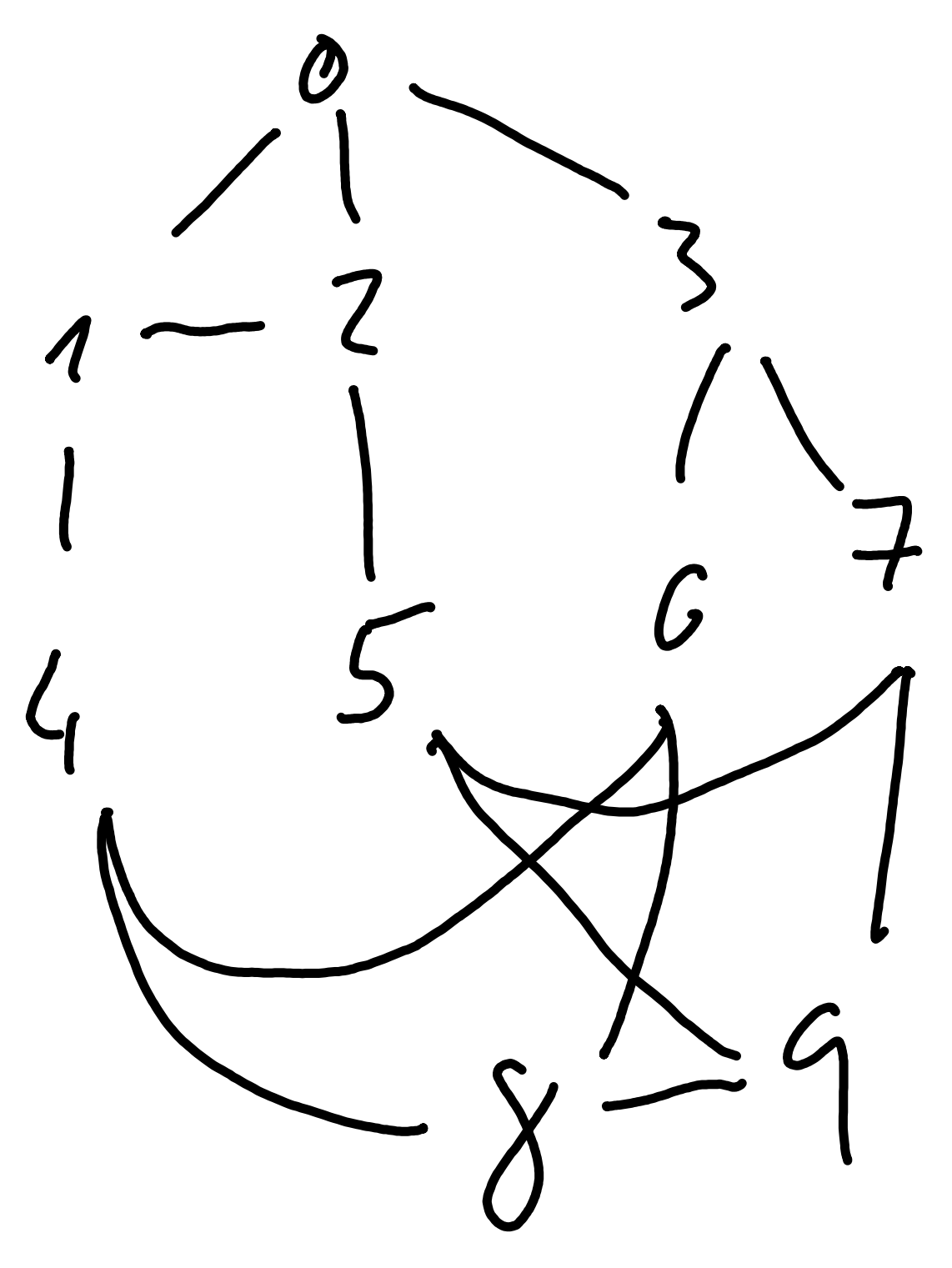
n



$$1 + 3(2 \cdot 2) = 13$$



min # HISTOU



Graf s jedním HIST-om

