//country/province[@area > //country[...CH]/@area]
/city/located_at/@river /id(.)/ name

Internal optimized evaluation:
* select area of CH

* maybe there is a tree index(numerical) on the area of provinces

=> possible to access all bigger province/area elements
=> go to their parents nodes = (big) provinces

=> evaluate the remaining path, jump to the rivers   and output their names.