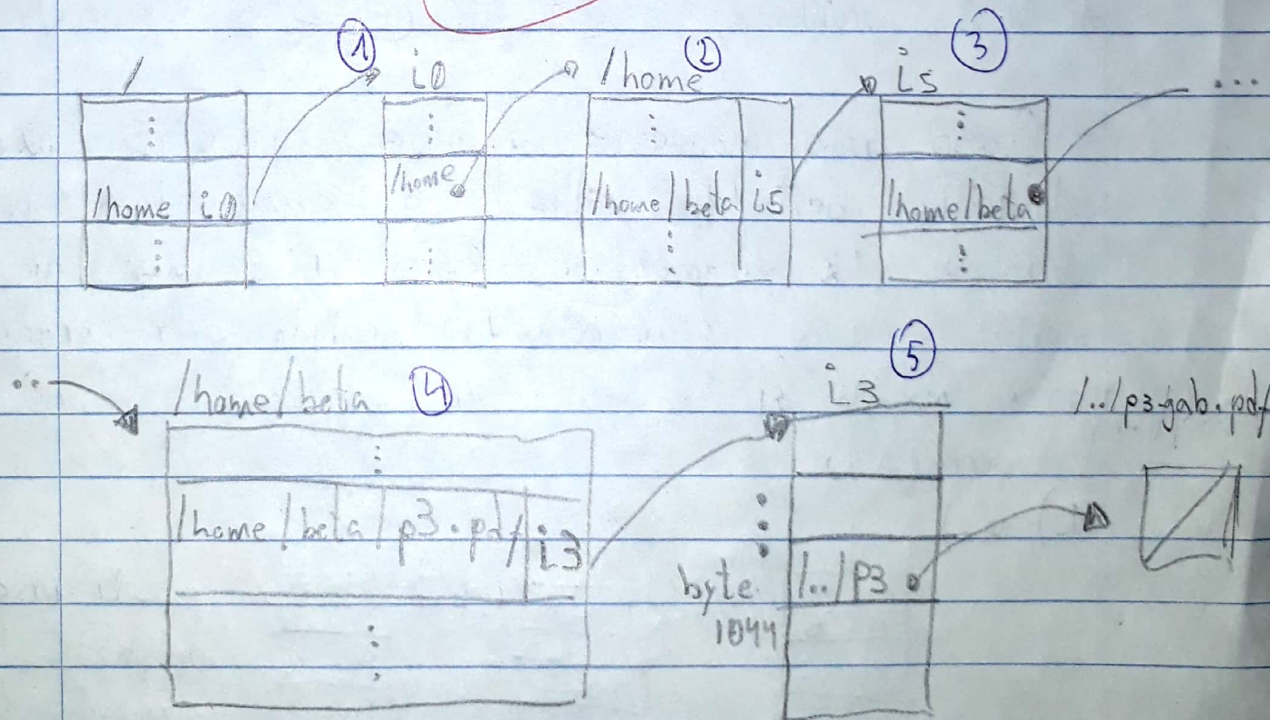
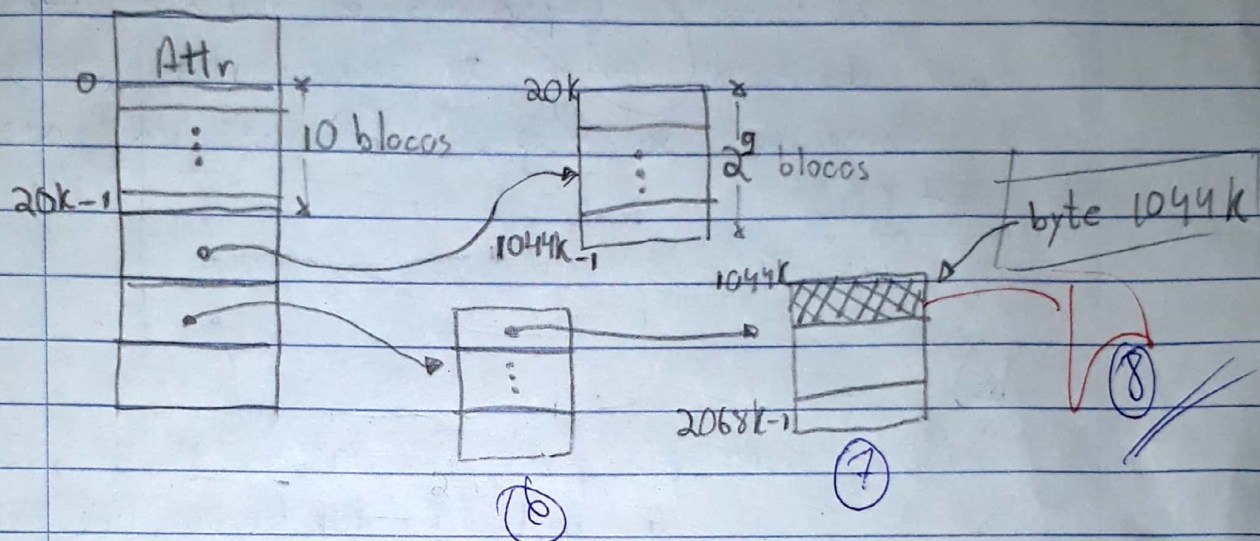


4.)

$$TBD = 2k \text{ bytes} = 2^{11} \text{ bytes}$$

$$TR = 32 \text{ bits} = 2^5 \text{ bits} \rightarrow 2^2 \text{ bytes}$$

$$\frac{TBD}{TR} = \frac{2^{11}}{2^2} = 2^9 \text{ blocos} = 512 \text{ blocos de } 2k \text{ bytes}$$



6 acessos + 2