$$G \rightarrow 7 \xrightarrow{-1} 0 \rightarrow 0 \rightarrow A$$

$$F \rightarrow 6 \xrightarrow{-1} -1 \rightarrow 28 \rightarrow 2$$

R => Somme de tous les conactores (cepresentation)

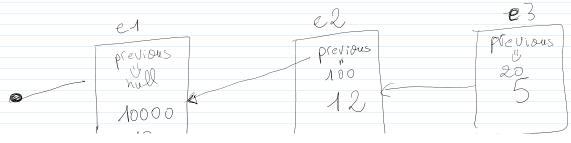
exomple: Scaret Key = 10 GFF

mrssage: AZZ > C >> P(C, seret Key) = a

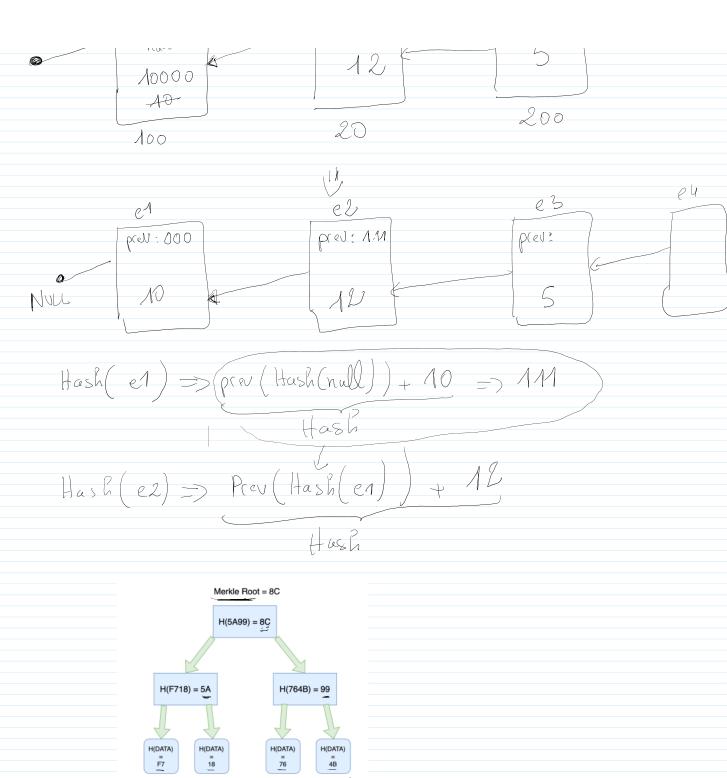


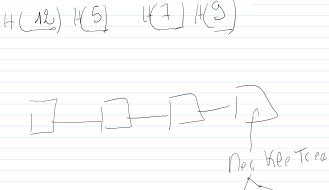
, collision. Free: 
$$\alpha$$
 ety où  $\alpha = y$   $F(a) = F(y)$ 



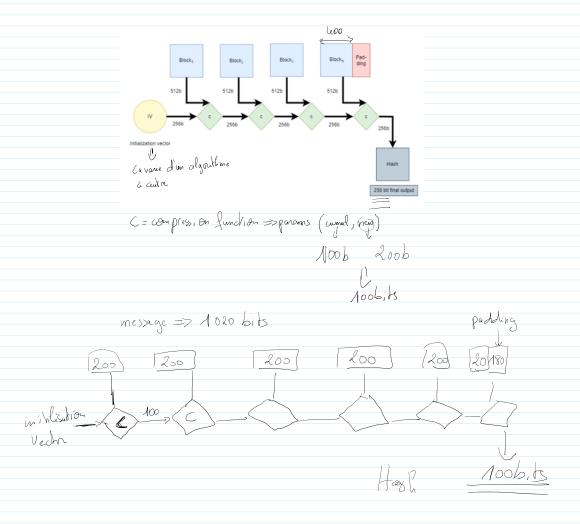












$$m = " \Lambda + \Lambda = 3"$$

$$Signation: S1$$

$$Verify (m, P1, S1) \Rightarrow true$$

