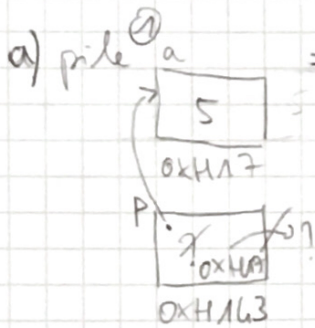


Exercice 1:



$\Rightarrow p$  non défini.  $\text{int } *p; *p = a;$

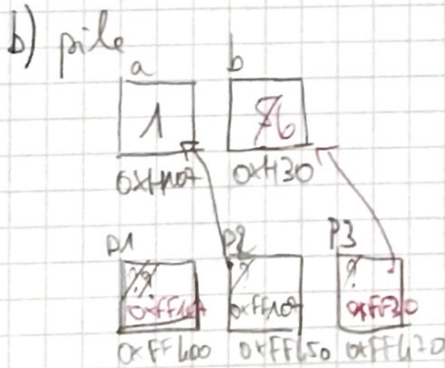
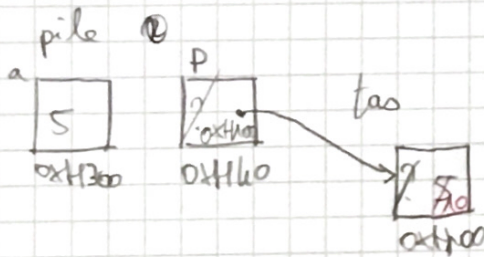
le contenu de la case pointée par  $p$  va perdre sa valeur  $a$ .

correction instruction:

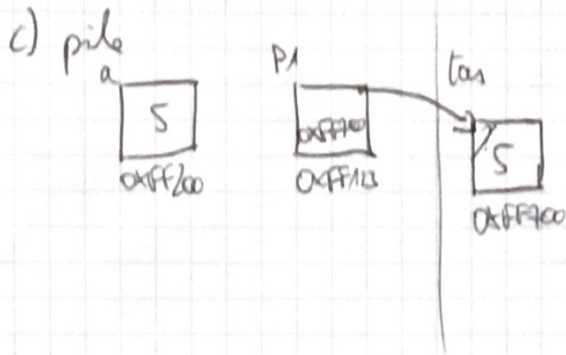
①  $\begin{cases} \text{int } a = 5; \\ \text{int } *p; \\ p = \&a; \end{cases}$

ou

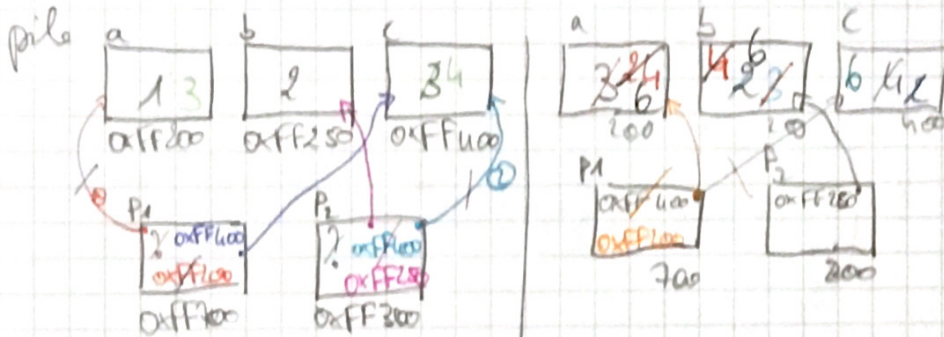
②  $\begin{cases} \text{int } a = 5; \\ \text{int } *p; \\ p = (\text{int} *) \text{malloc}(\text{sizeof}(\text{int})); \\ *p = a; \\ *p = 10; \end{cases}$



$*p1 \neq a;$   $p3 \neq b$  (float ne peut pas pointer sur int)  
 $p1 = \&a;$   $\text{int } *p3$  ou  $\text{float } b = 5;$   
 $\text{float } *p3;$



## Exercice 2.



③ ④ ⑤

⑥  $*p1 = *p1 - *p2;$  ⑦ ⑧  $*p1 = *p1 * *p2 - 6$   
 $4 - 2 = 2$

⑩  $++*p2; a = *p2 * *p1$  ⑪  
 $4 * 6 = 24$

⑫  $*p1 = *p1 / *p2$   
 $24 / 6 = 4$