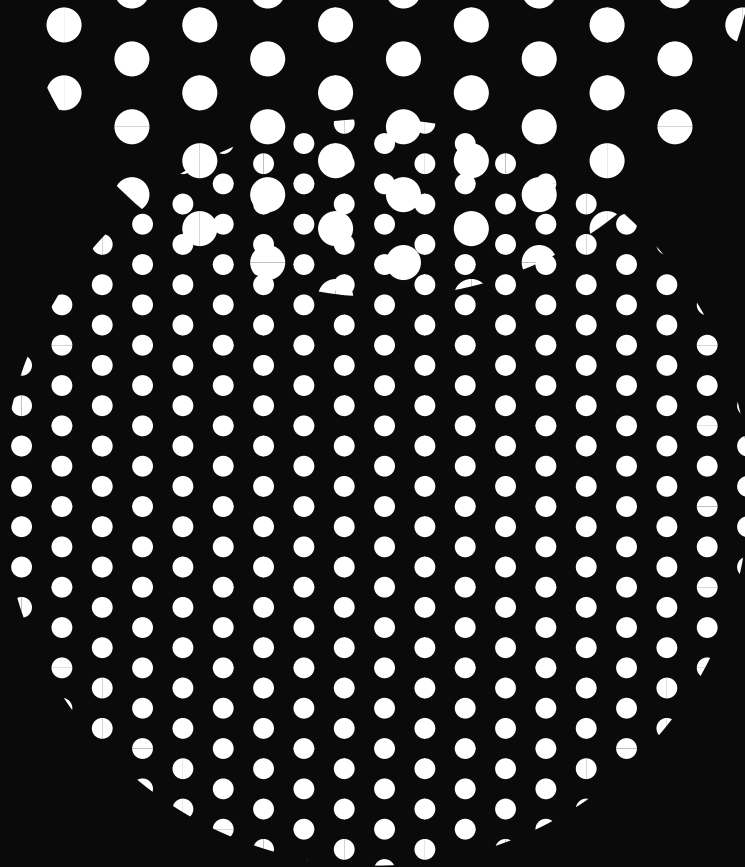




$$2^n$$

$n$  vars  $n-p$  - not used

1 line false  $\cdot 2^{n-p}$

$2^p - 1$  true  $\cdot 2^{n-p}$

$$(2^p - 1) 2^{n-p}$$

12  
probas

15  
compil

16  
integration

17  
logique

18  
ias

19  
opt.

### exercice 9.4

$y$   
 $x$

