

$\hat{II} =$

SAT =  $1018 \times 417 = 4253$

Selon Billaud =  $333 \times 540 = 1786$

Authe =  $381 \times 409 = 1560$

dgt =  $373 \times 110 = 411$

wc =  $218 \times 116 = 256$

SDE =  $214 \times 265 = 569$

ch1 =  $6,57 \times 423 = 2785$

Bureau =  $270 \times 4 = 1080$   
independant

Tenue

$715$

$\times 262$

$= 1818$

Escalier  
étroit

re-étage

SOL

CARREZ

ch1 = ~~1802~~  
(freresant)  
ch2 (provisoire)

$436 \times 342 = 16$

$143 \times 350 = 508$

ch2

$310 \times 388 = 12$

$310 \times 1,27 = 4$

SDB

$338 \times 355 = 12$

$338 \times 1,64 = 5,55$

ch3

$6,86 \times 4,02 = 27,60$

$6,86 \times 1,55 = 10,65$