

RITTER SARROUILLES

Ne
 $n = \text{épc}$

$$\text{Gde pièce ①} = 587 \times 687 = \textcircled{40}$$

$$\text{Gde pièce ②} = 600 \times 217 = \textcircled{13}$$

$$\text{Pezgambre ①} = 477 \times 188 = \textcircled{8}$$

$$\text{Pezgambre ②} = 572 \times 138 = \textcircled{8}$$

$$\text{Pezgambre ③} = 650 \times 110 = \textcircled{5}$$

\Rightarrow 75

Rot²

$$\text{Serr/solon} = 573 \times 301 = \textcircled{17,31} + 513 \times 447 = \textcircled{229}$$

$$\text{Cuisine} = 347 \times 284 = \textcircled{10,2}$$

$$\text{Arrière-cuisine} = 351 \times 113 = \textcircled{4}$$

$$\text{Dgh} : 785 \times 108 = \textcircled{8,51}$$

$$\text{WC} = 087 \times 138 = \textcircled{1,22}$$

$$\text{SdB} = 164 \times 201 = \textcircled{3,30} + 163 \times 175 = \textcircled{180}$$

$$\text{ch1} = 348 \times 351 = \textcircled{12,23}$$

$$\text{ch2} = 356 \times 447 = \textcircled{15,96}$$

$$\text{ch3} = 348 \times 375 = \textcircled{13}$$

\Rightarrow 110

~~7.4.1~~ VERANDA = $6,72 \times 174 = \textcircled{11,7}$

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Sous sol

cellier : $418 \times 365 = 15,45$

Atelier $578 \times 334 = 193$

APPART

Dgt = $827 \times 105 = 8,74$

SDS = $3,31 \times 163 = 5,4$

ch1 = $356 \times 282 = 10,42$ → arrondi $(1,3)$ = $(9,1)$

ch2 = $332 \times 345 = 11,5$

Hall := $161 \times 164 = 2 + 0,93$

WC := $154 \times 089 = 1,37 + ~~0,83~~$

Salon / la 1 / cuisine = $8,27 \times 4,48 = 37,13$

⇒ **76**