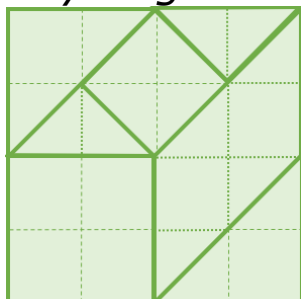
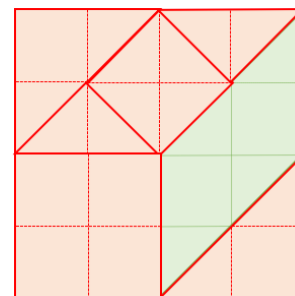
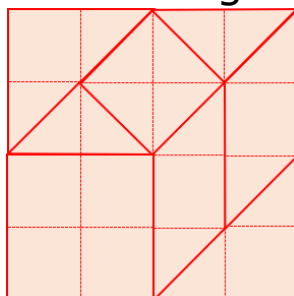


AVEC LES PUZZLES DE FRIBOURG ET PYTHAGORAS (2)

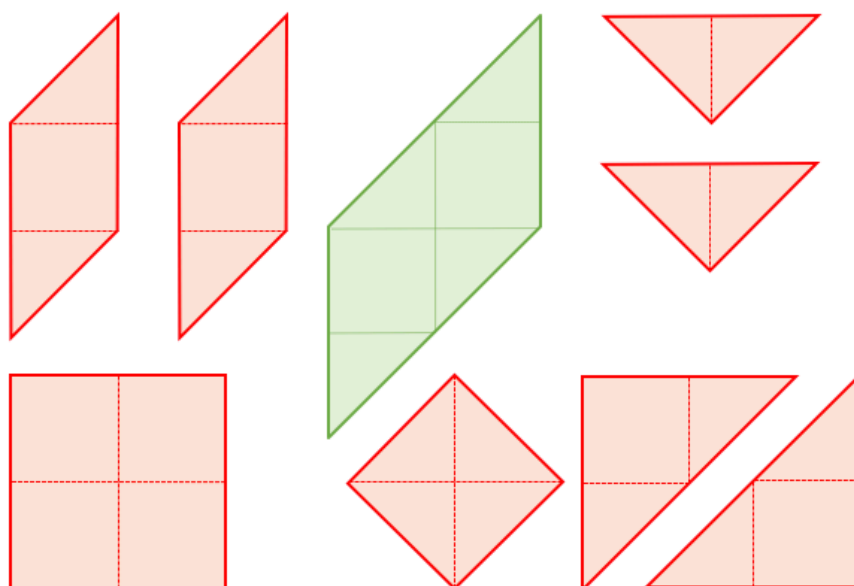
Le puzzle
Pythagoras



Le puzzle de
Fribourg



Aux pièces du puzzle de Fribourg, joignons le grand parallélogramme du puzzle *Pythagoras*.

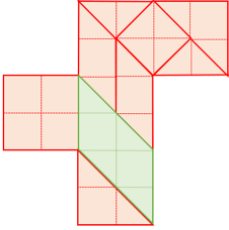


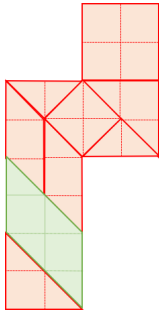
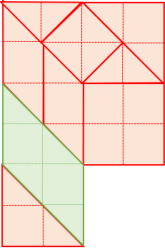
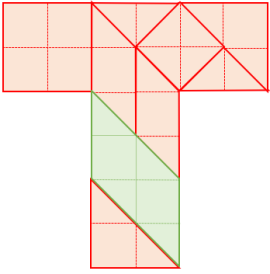
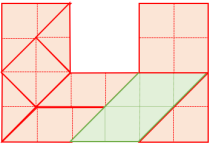
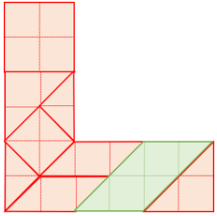
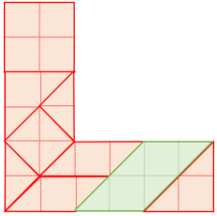
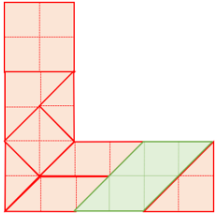
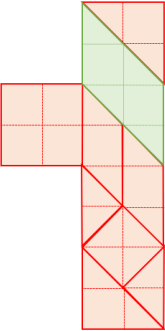
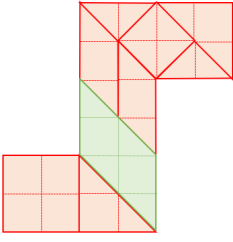


L'aire de l'ensemble des pièces est égale à l'aire de 20 carreaux unitaires.

Les pièces sont retournables.

Quels pentaminos peut-on réaliser en utilisant ces 9 pièces ?

Des solutions

| | | |
|---|---|---|
| <p style="text-align: center;">F</p>  | <p style="text-align: center;">I</p>  | <p style="text-align: center;">L</p>  |
| <p style="text-align: center;">N</p>  | <p style="text-align: center;">P</p>  | <p style="text-align: center;">T</p>  |
| <p style="text-align: center;">U</p>  | <p style="text-align: center;">V</p>  | <p style="text-align: center;">W</p>  |
| <p style="text-align: center;">X</p>  | <p style="text-align: center;">Y</p>  | <p style="text-align: center;">Z</p>  |