

nom

num

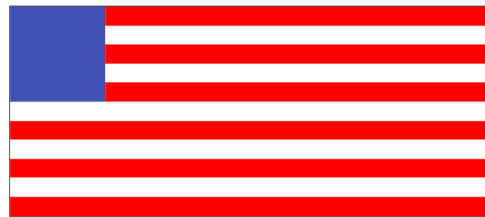
prenom

groupe

Complétez le code

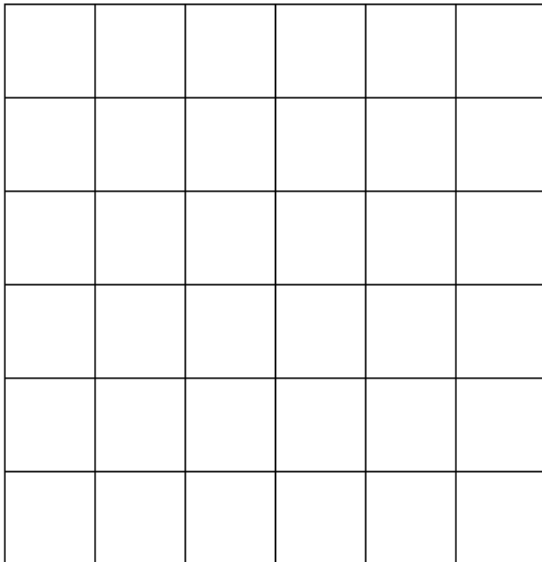
```
.flag {
  display: grid;
  grid-template-rows: repeat(11, 0.5cm);
  grid-template-columns: repeat(5, 2.5cm);
}

<div class="flag">
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="stripe"></div>
  <div class="blue-square"></div>
</div>
```



Bloc bleu, 5 bandes rouge/blanc
6 bandes. rouge/blanc

On dispose de 4 blocs dans un conteneur ! Dessiner le résultat.



```
.conteneur {
  display: grid;
  grid-template-columns: repeat(4, 1cm);
  grid-auto-rows: 1cm;
  grid-gap: 0.1cm;
  grid-auto-flow: row;
}
```

Bloc 1 : Bloc Rouge



Bloc 2 : Bloc Bleu



Bloc 3 : Bloc Vert



Bloc 4 : bloc Noir



```
div:nth-child(1) {
  grid-column: 2/3;
  grid-row: 2/3;}

```

```
div:nth-child(2) {
  grid-column: 3/5;
  grid-row: 1/5;}

```

```
div:nth-child(3) {
  grid-row-end: span 2;
}

```

```
div:nth-child(4) {
  grid-row: 2;
}

```

Donnez les lignes sélectionnées par les sélecteurs.

1. <h1 data-head="1">Heading L.1</h1> 2. <div data-cont="first"> 3. <h2 data-head="level2">HeadL.2</h2> 4. <p data-paragraph="f">Firstgraph</p> 5. </div> 6. <div data-cont="second"> 7. Span element 8. <p>Second paragraph</p> 9. </div> 10. <p data-para="t">Third paragraph</p>	sélecteurs	ligne (s)
	h1:first-of-type	
	div[data-cont="first"]	
	div > p	
	h1 + h2	
	article + article p:first-of-type div + div p:first-of-type	