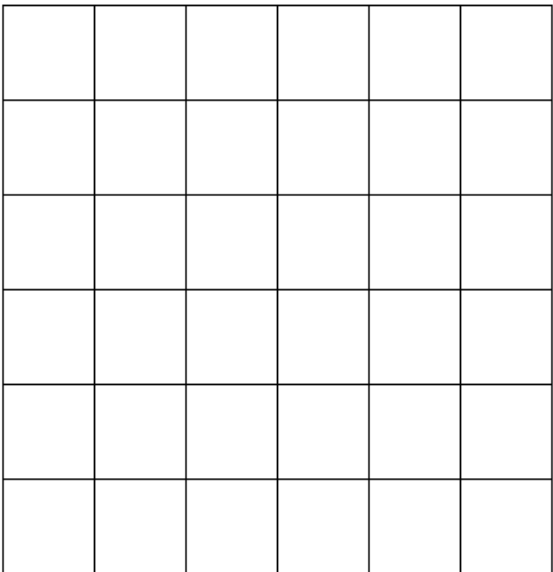
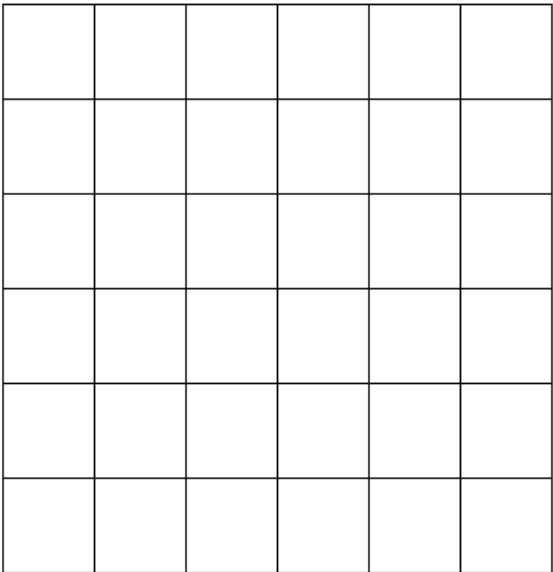


On dispose de 4 blocs dans un conteneur ! Dessiner le résultat.

	<pre>.conteneur { display: grid; grid-template-columns: repeat(2, 1cm); grid-auto-flow: column }</pre>
	<pre>.conteneur { display: grid; grid-template-columns: repeat(2, 1cm); grid-template-rows: repeat(2, 1cm); grid-auto-flow: column; }</pre>

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


```
.conteneur {  
  display: grid;  
  grid-template-columns: [A] 1cm [B] 1cm [C];  
  grid-auto-flow: column;  
  
}  
  
#it1 {  
  grid-column: B  
}  
  
#it2 {  
  grid-column: B  
}
```


```
.conteneur {  
  display: grid;  
  grid-template-columns: [A] 1cm [B] 1cm [C];  
  grid-auto-flow: column;  
  
}  
  
#it1 {  
  grid-row: 2  
}
```

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


```
.conteneur {  
  display: grid;  
  grid-template-columns: [A] 1cm [B] 1cm [C];  
  grid-auto-flow: row;  
}
```


```
.conteneur {  
  display: grid;  
  grid-template-columns: [A] 1cm [B] 1cm [C];  
  grid-auto-flow: row;  
}  
#it2 {  
  grid-row: 2;  
  grid-column: span 2;  
}
```