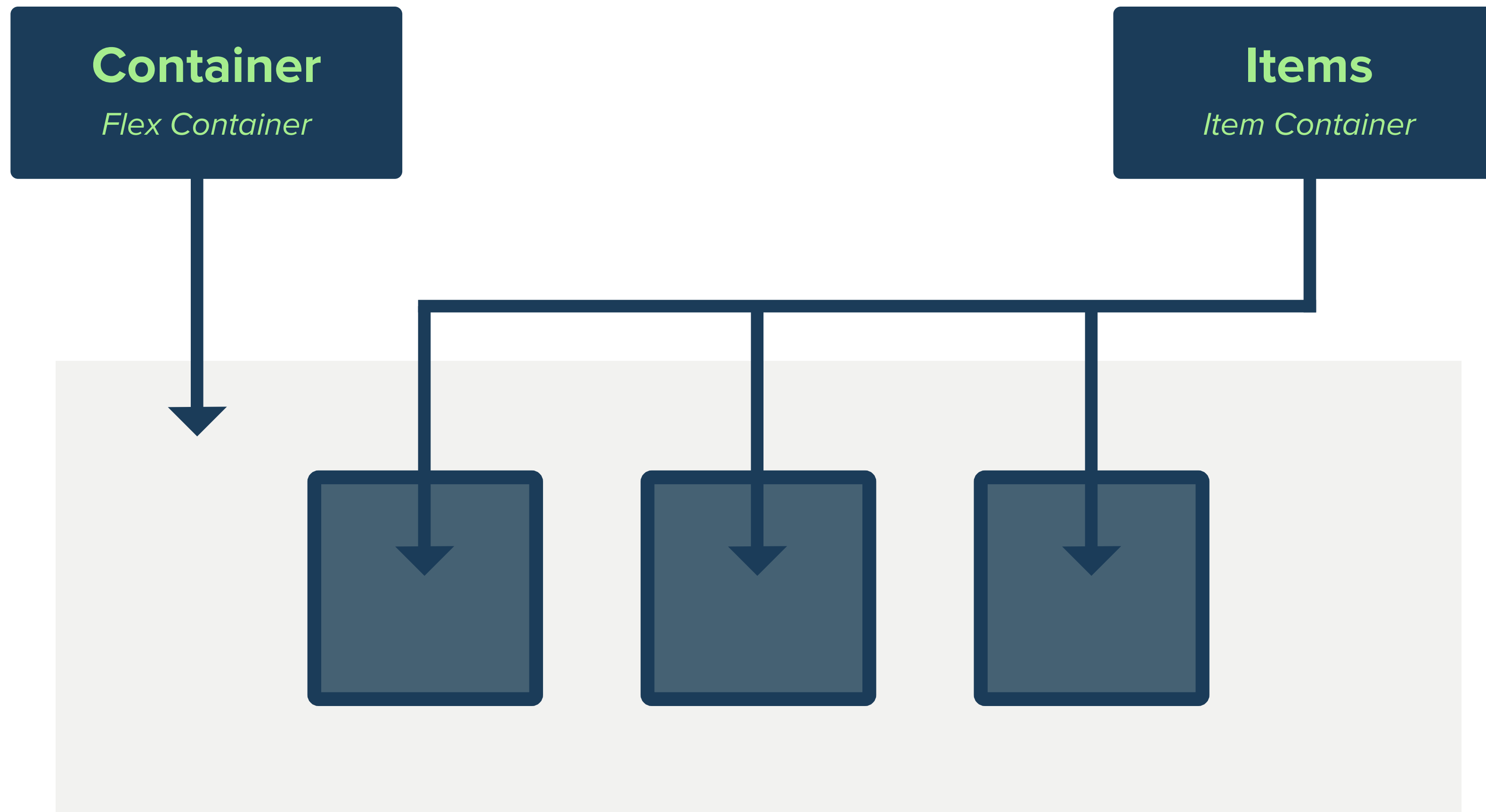


0.1 Terminologie



0.2 Terminologie

flex-direction = **Axe principal**
Main axis

Axe principal \perp **Axe secondaire**
Main axis *Cross axis*

1. Container > display

flex

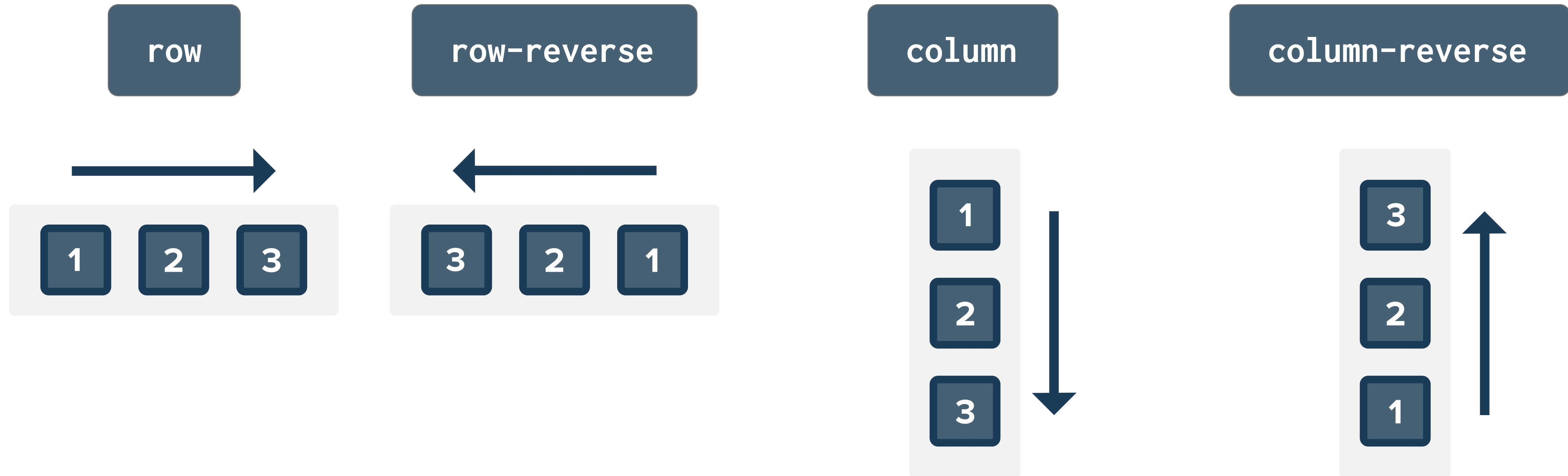


inline-flex



```
.container {  
  display: /* choix */;  
}
```

2. Container > flex-direction



```
.container {  
  flex-direction: /* choix */;  
}
```

3. Container > justify-content

flex-start



flex-end



space-between



center



space-around



space-evenly



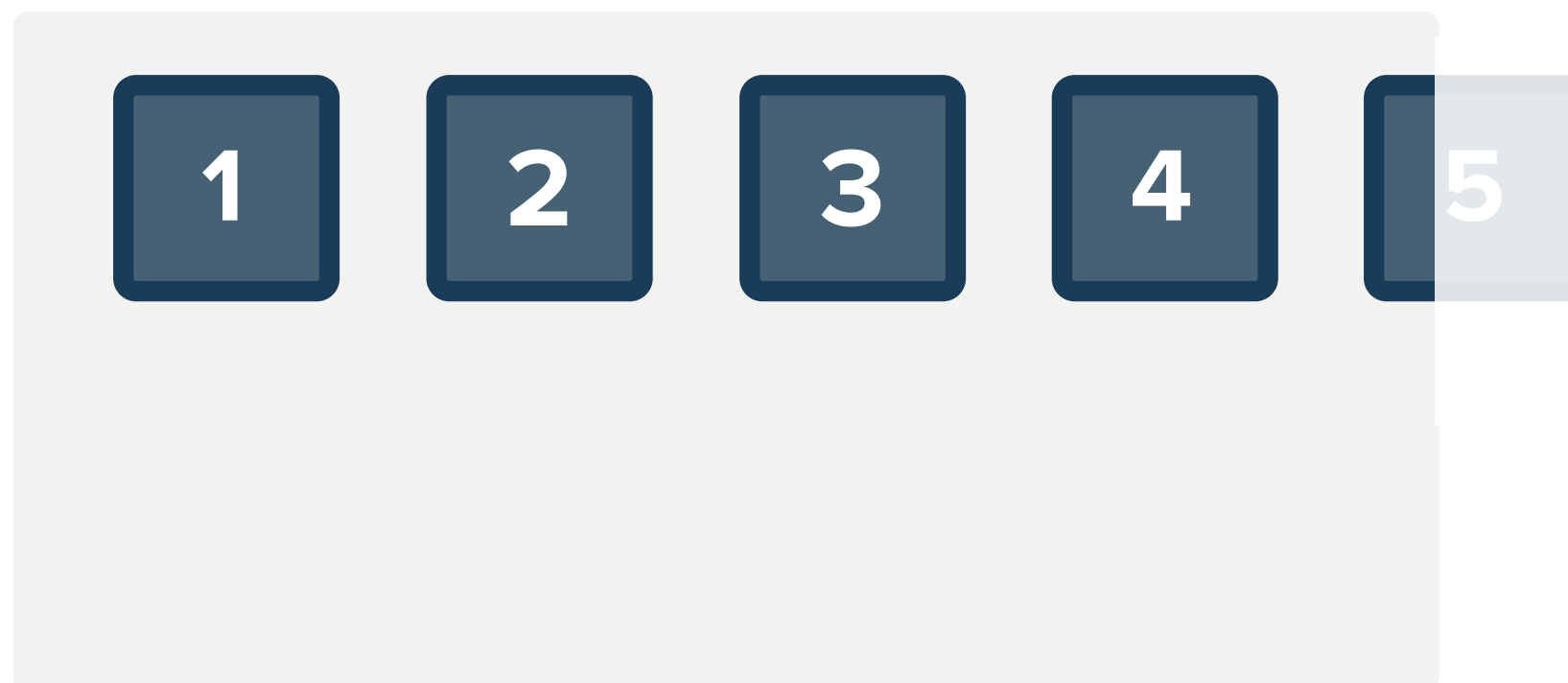
```
.container {  
  justify-content: /* choix */;  
}
```

Rappel

*Justify-content permet d'aligner sur l'axe principal
(ce qui signifie que ça n'est pas obligatoirement horizontal !)*

4. Container > flex-wrap

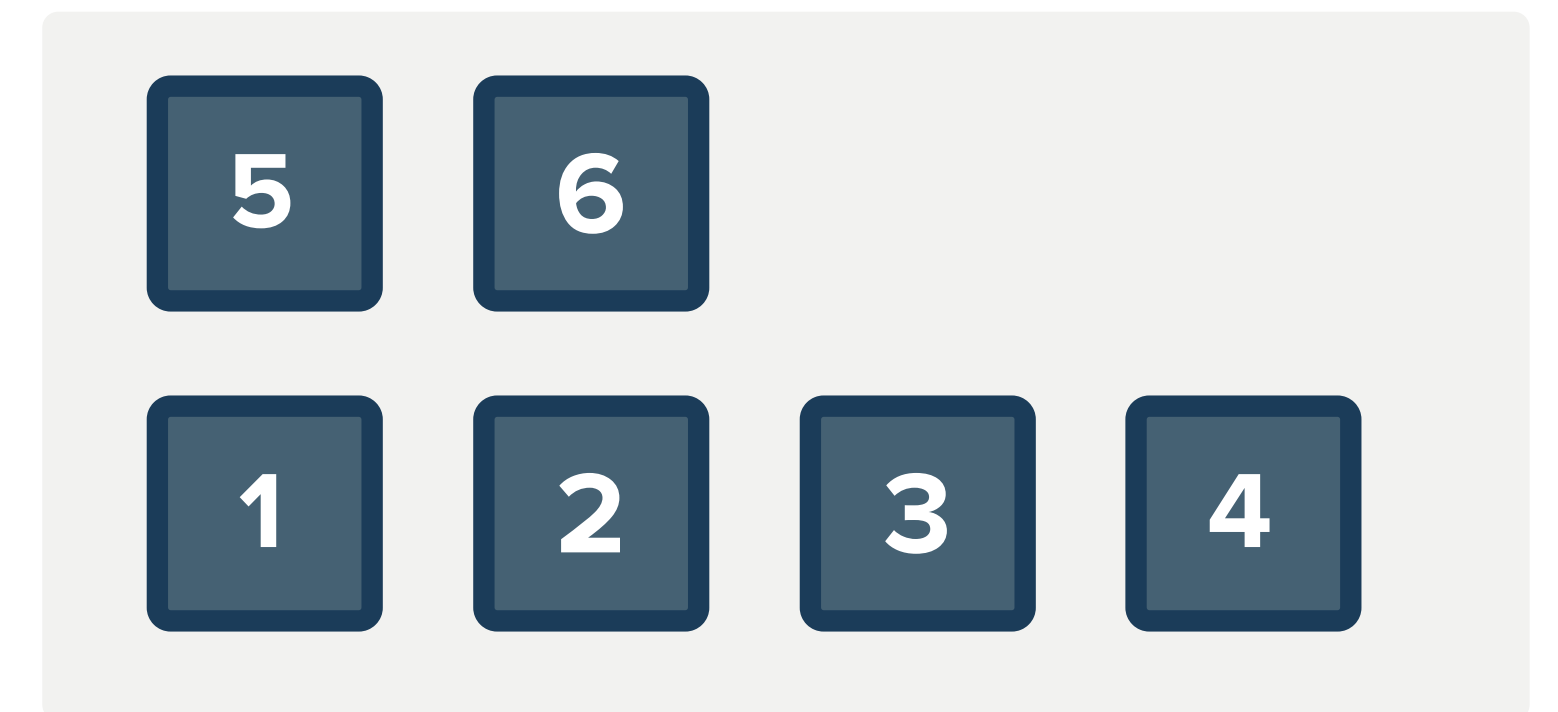
nowrap



wrap



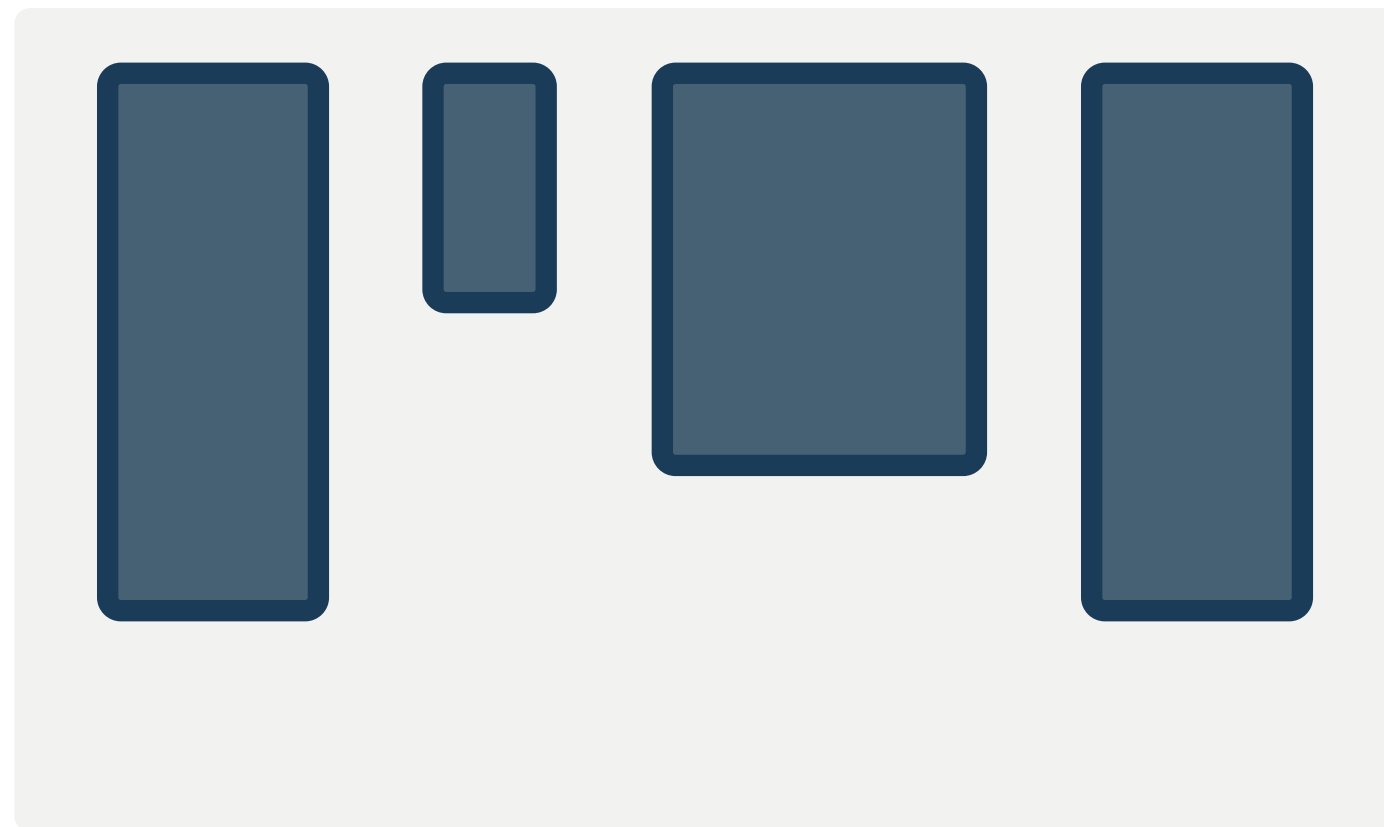
wrap-reverse



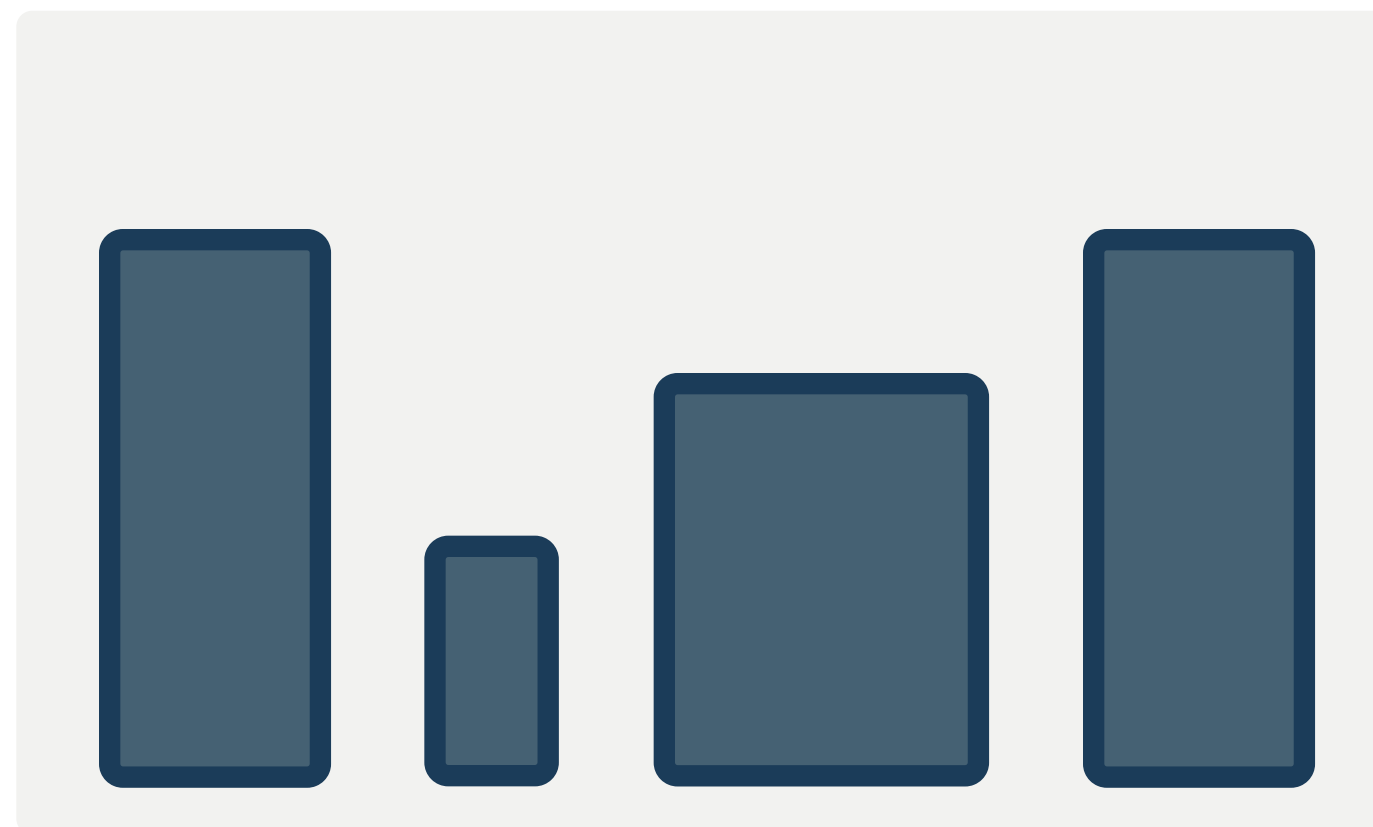
```
.container {  
  flex-wrap: /* choix */;  
}
```

5. Container > align-items

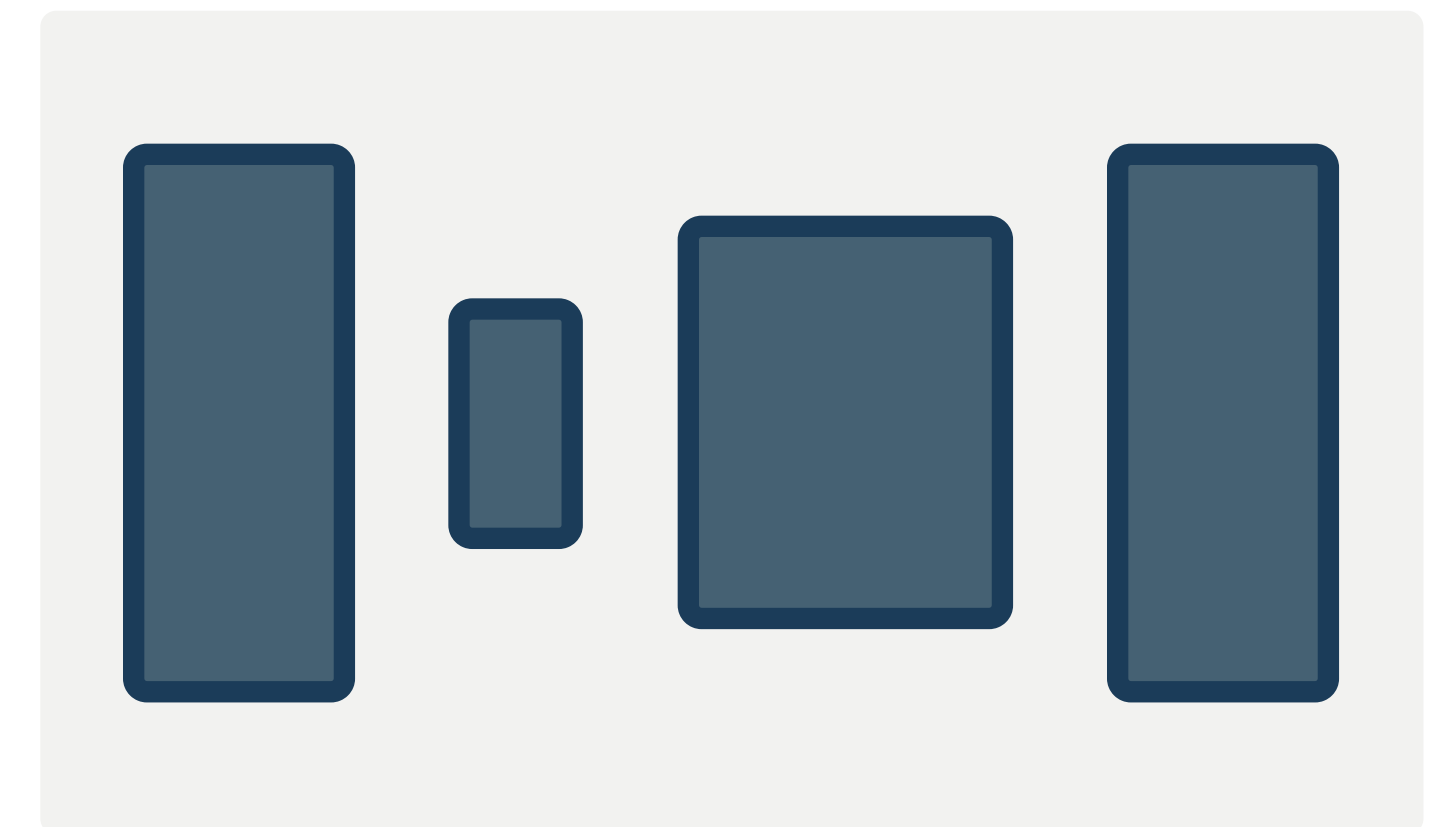
flex-start



flex-end



center

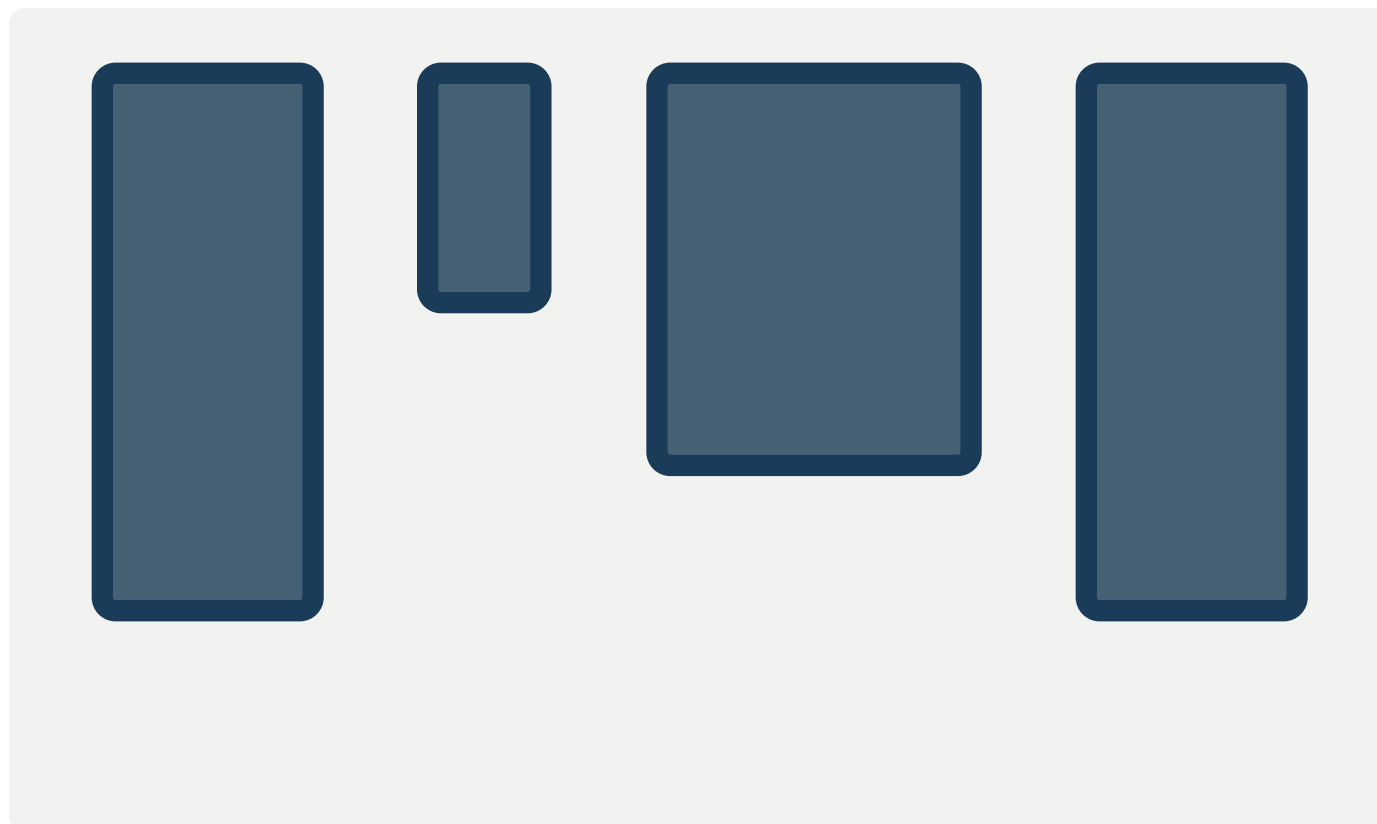


Rappel

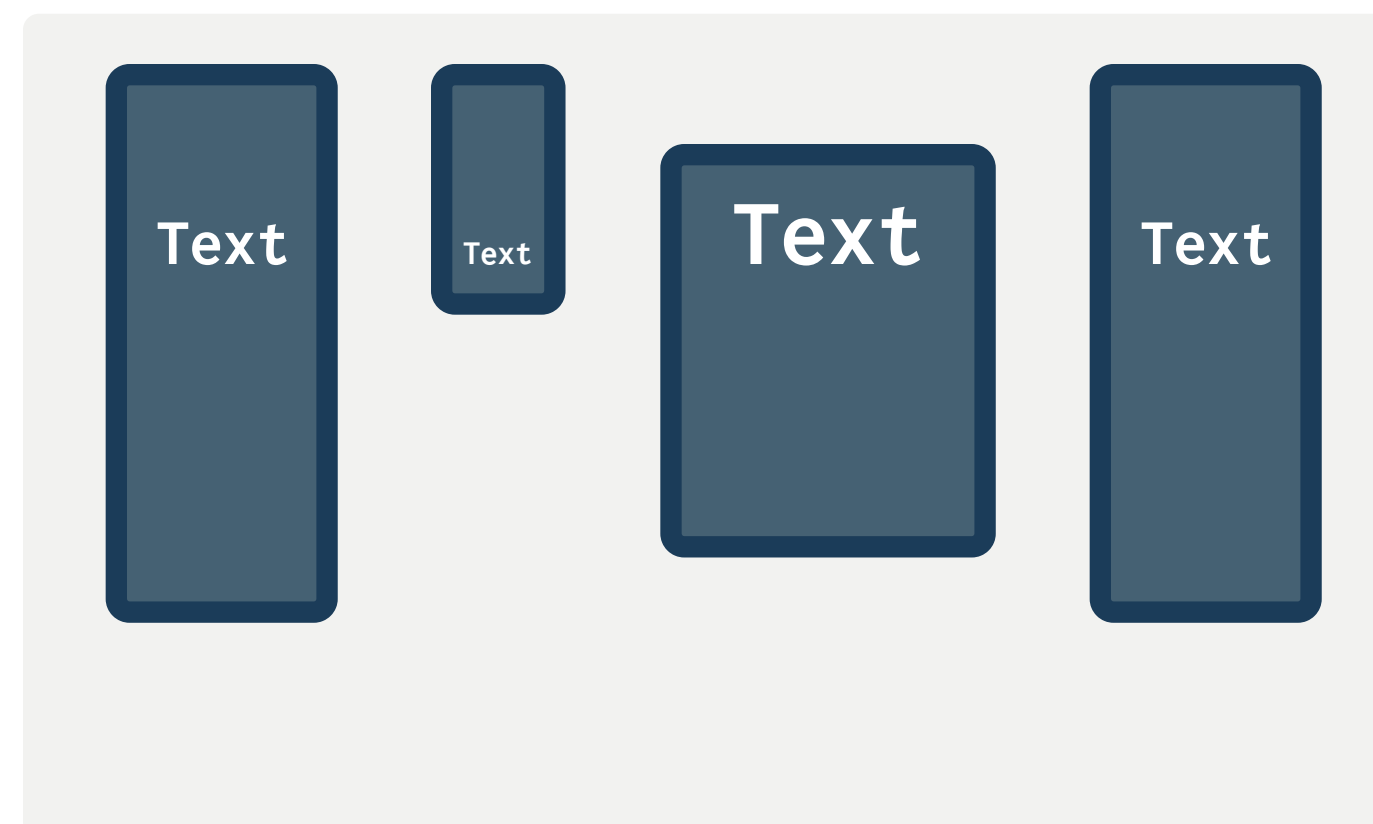
*Align-items permet d'aligner sur l'axe secondaire
(ce qui signifie que ça n'est pas obligatoirement vertical !)*

5. Container > align-items

stretch



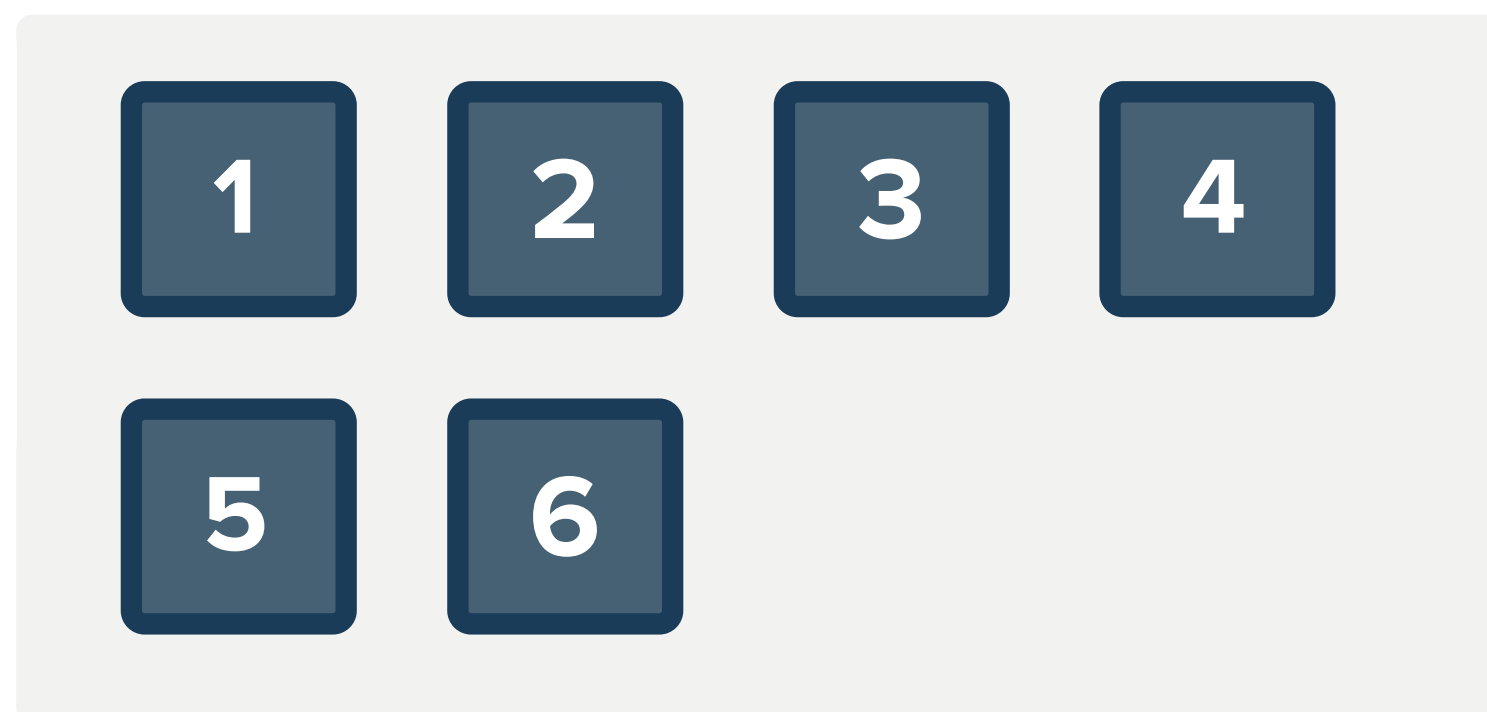
baseline



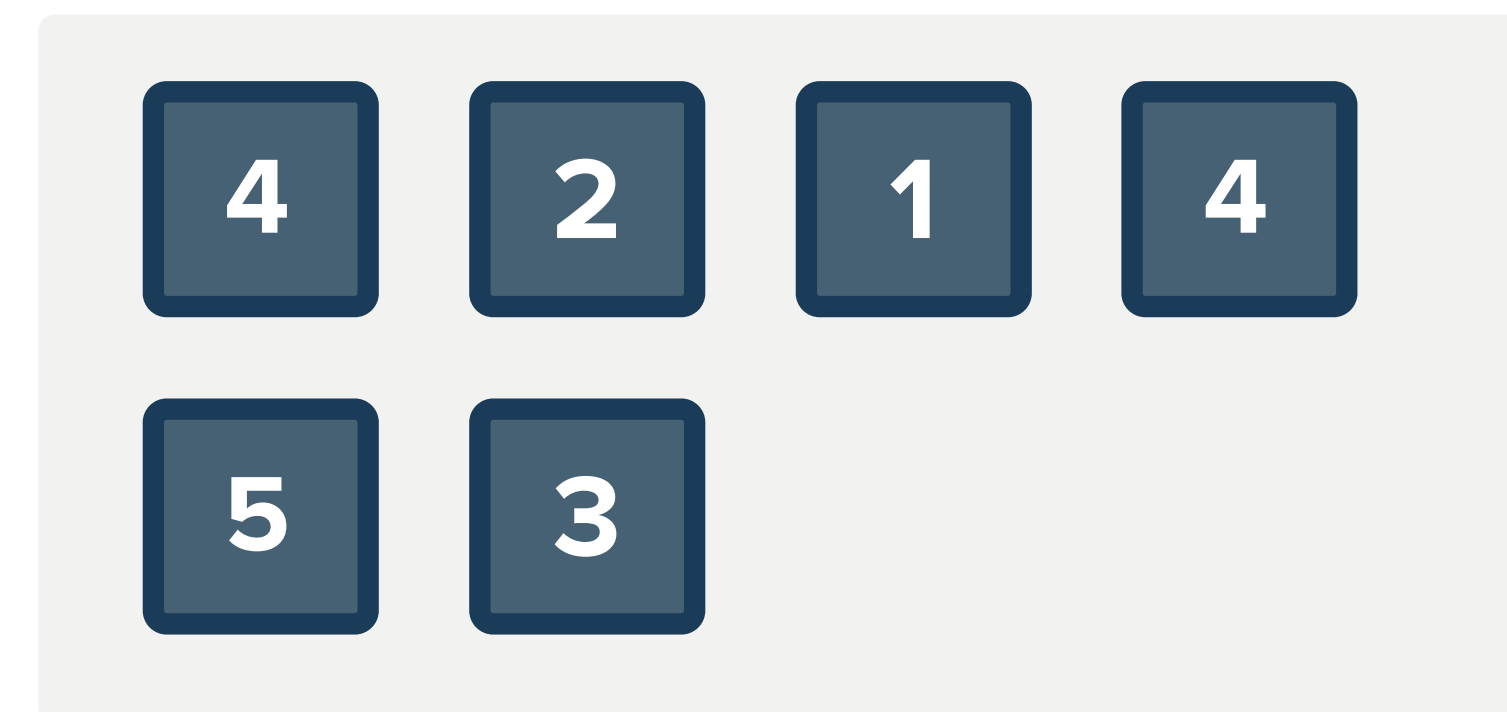
```
.container {  
  align-items: /* choix */;  
}
```


1. Item > order

sans order



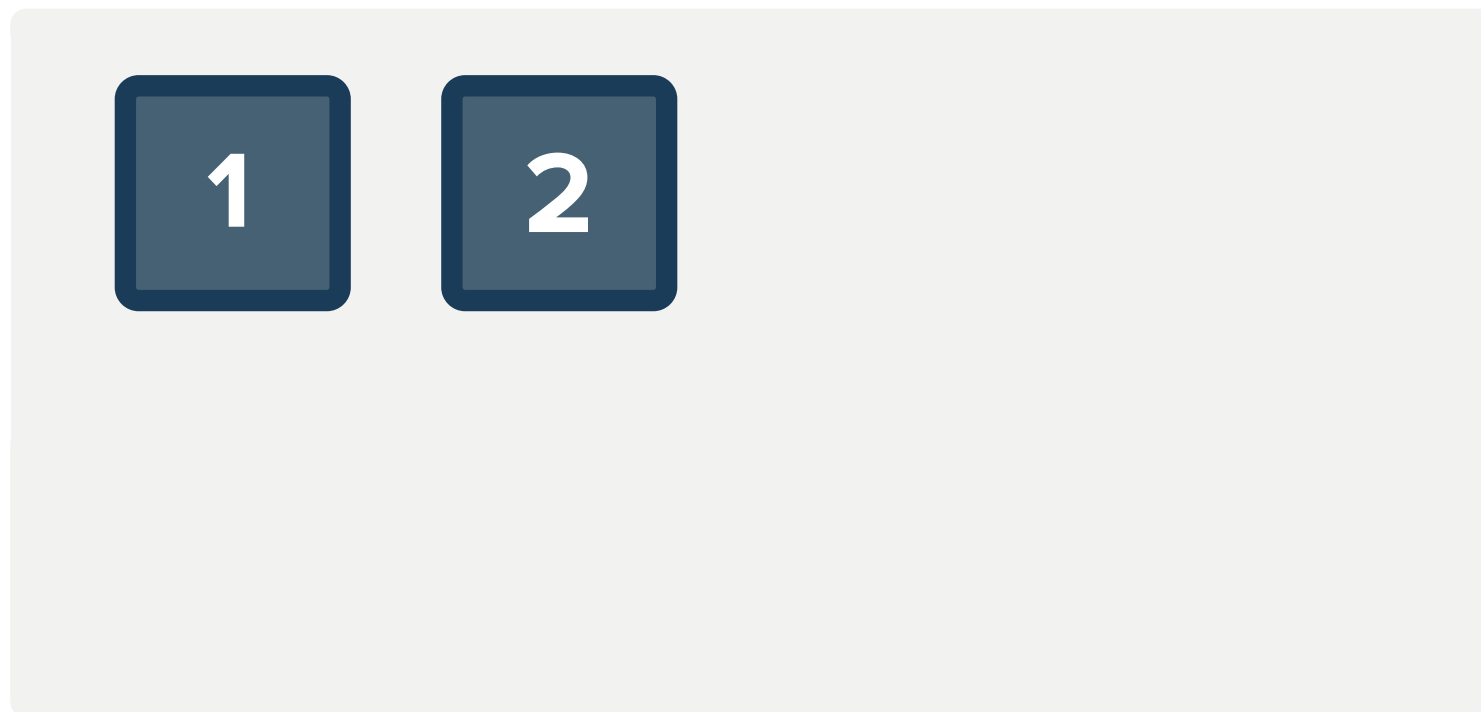
avec order



```
.item {  
  order: <Entier> | 0 (par défaut);  
}
```

2. Item > flex-grow

sans flex-grow



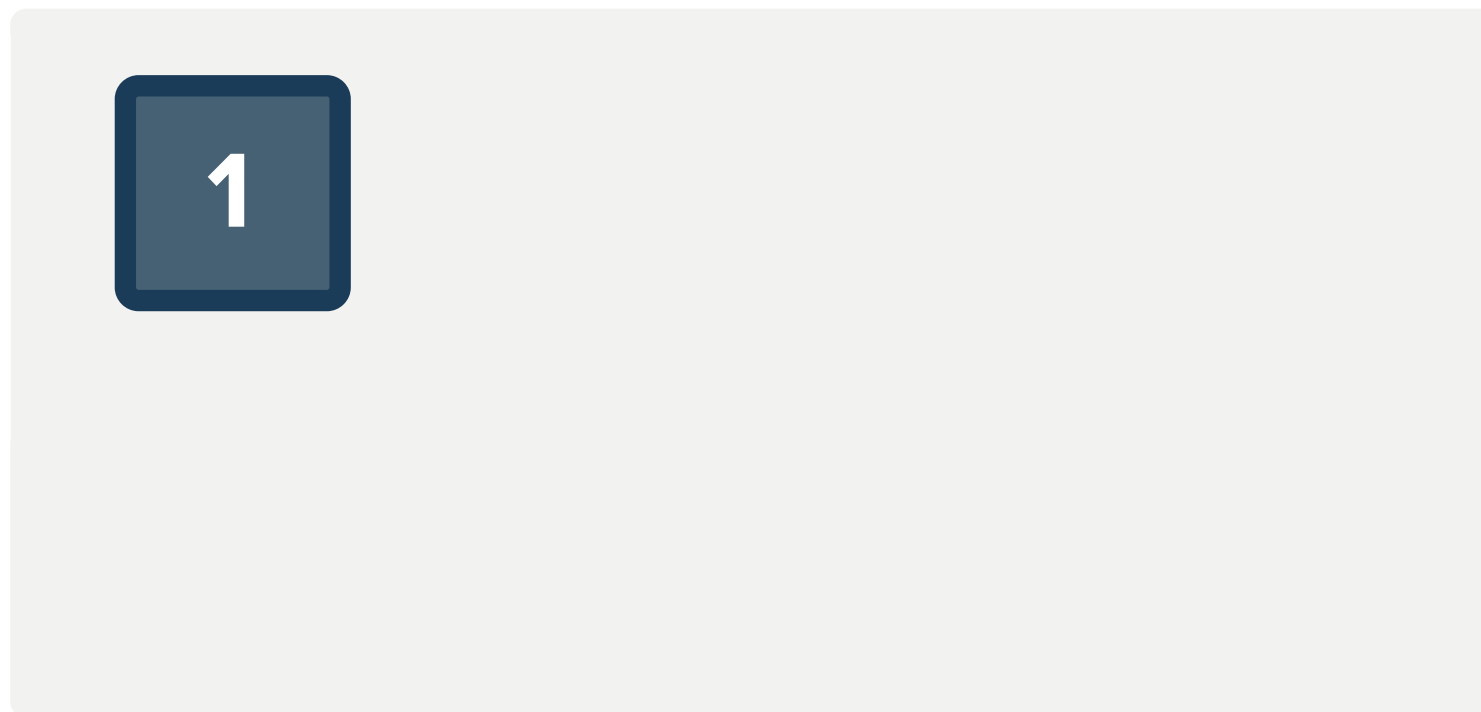
avec flex-grow



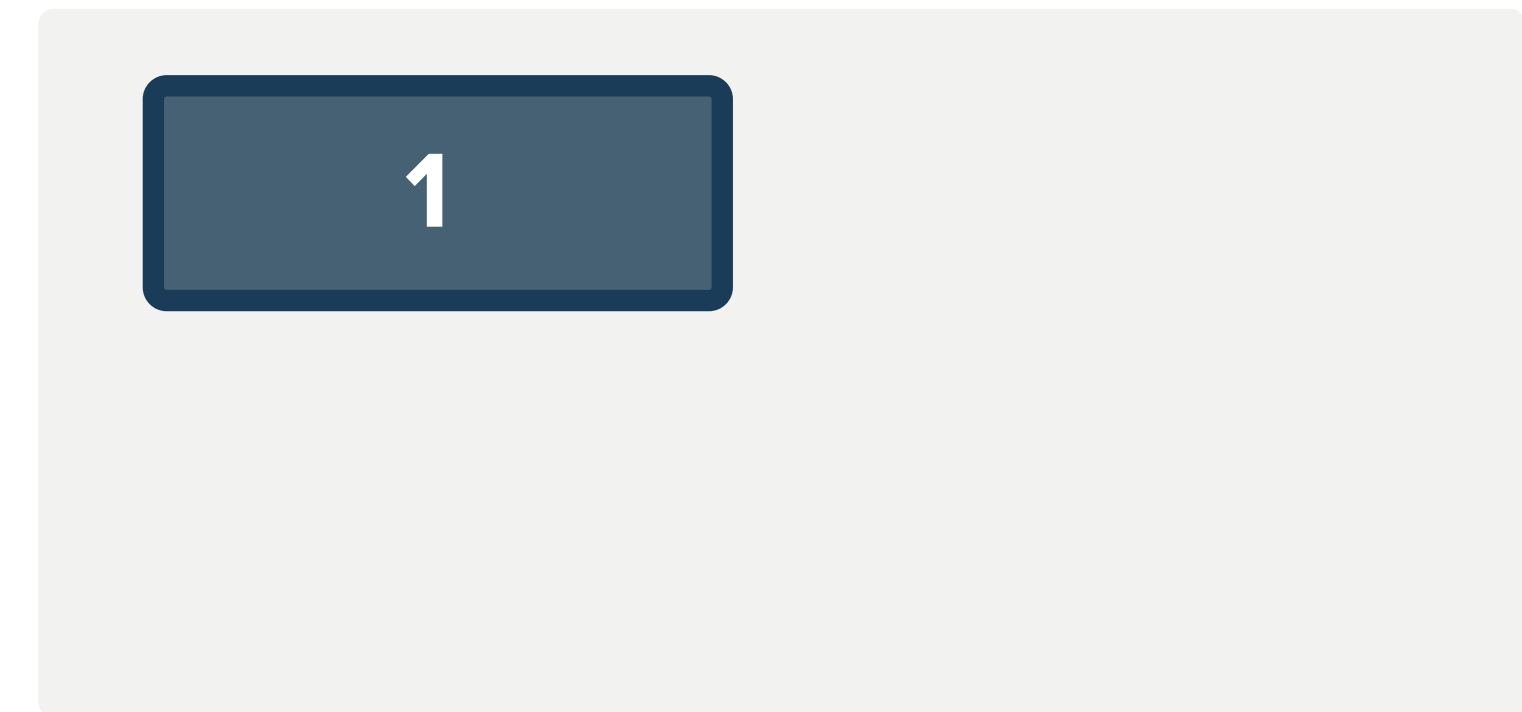
```
.item {  
  flex-grow: <Entier> | 0 (par défaut);  
}
```

3. Item > flex-basis

sans flex-basis



avec flex-basis



```
.item {  
  flex-basis: <Taille (px, em, %, ...)> | auto (par défaut);  
}
```

Rappel

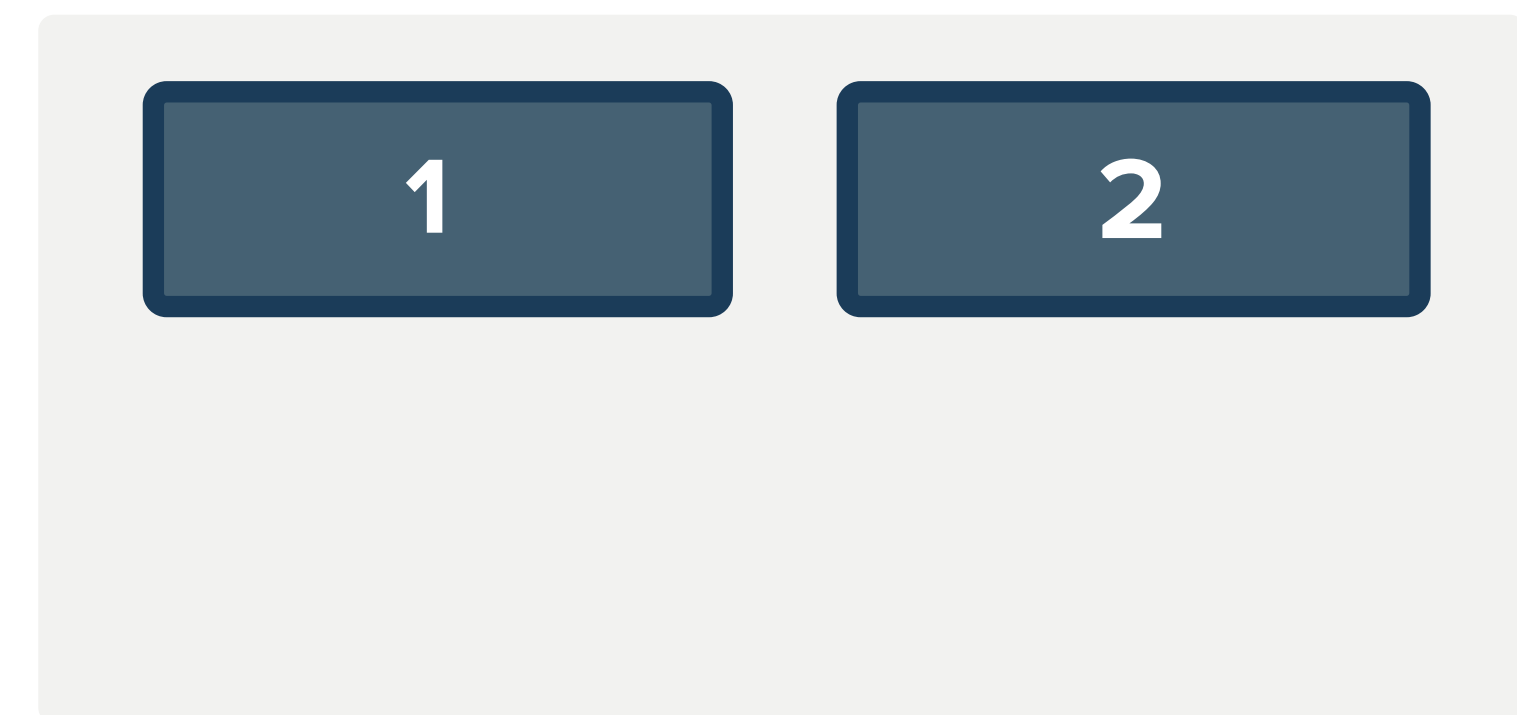
*Flex-basis définit la "taille initiale" des items avant qu'ils soient distribués dans le container.
Flex-basis à donc un effet sur flex-grow & flex-shrink !*

4. Item > flex-shrink

sans flex-shrink



avec flex-shrink



```
.item {  
  flex-grow: <Entier> | 1 (par défaut);  
}
```