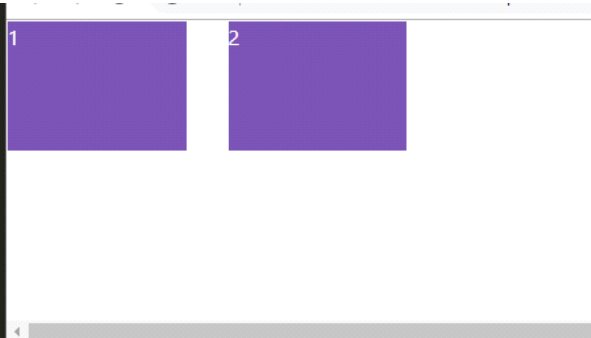


7.Flex

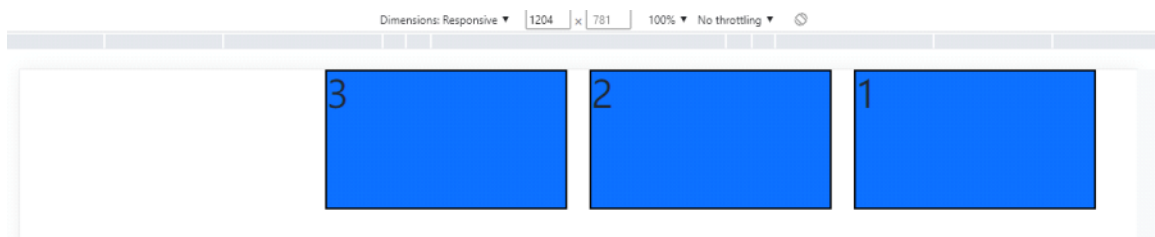
1. Flex-direction: row (水平)

```
<div class="container">
  <div class="row">
    <div class="col-3">
      <div class="box">1</div>
    </div>
    <div class="col-3">
      <div class="box">2</div>
    </div>
  </div>
</div>
```



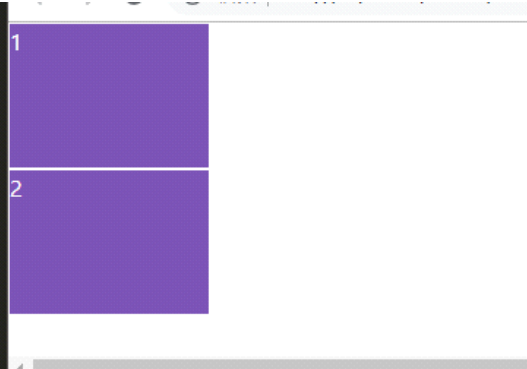
flex-row-reverse

```
<div class="container">
  <div class="row d-flex flex-row-reverse">
    <div class="col-3">
      <div class="box"><h1>1</h1></div>
    </div>
    <div class="col-3">
      <div class="box"><h1>2</h1></div>
    </div>
    <div class="col-3">
      <div class="box"><h1>3</h1></div>
    </div>
  </div>
</div>
```



2. Flex-direction: column (垂直)

```
<div class="container">
  <div class="row flex-column">
    <div class="col-3">
      <div class="box">1</div>
    </div>
    <div class="col-3">
      <div class="box">2</div>
    </div>
  </div>
</div>
```

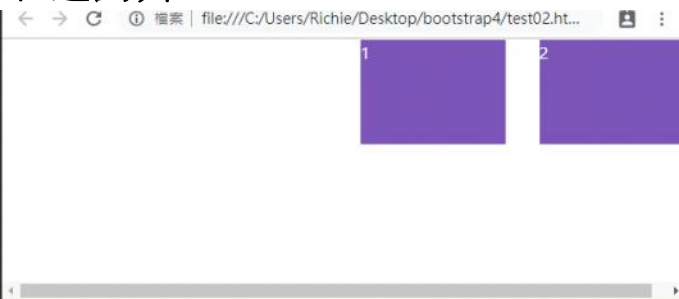


```
<div class="container">
  <div class="row flex-column-reverse">
    <div class="col-3">
      <div class="box">1</div>
    </div>
    <div class="col-3">
      <div class="box">2</div>
    </div>
  </div>
</div>
```



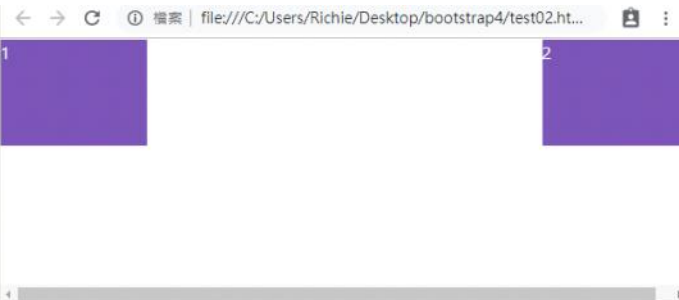
3. justify-content-end 靠右邊對齊

```
<div class="container">
  <div class="row justify-content-end">
    <div class="col-3">
      <div class="box">1</div>
    </div>
    <div class="col-3">
      <div class="box">2</div>
    </div>
  </div>
</div>
```

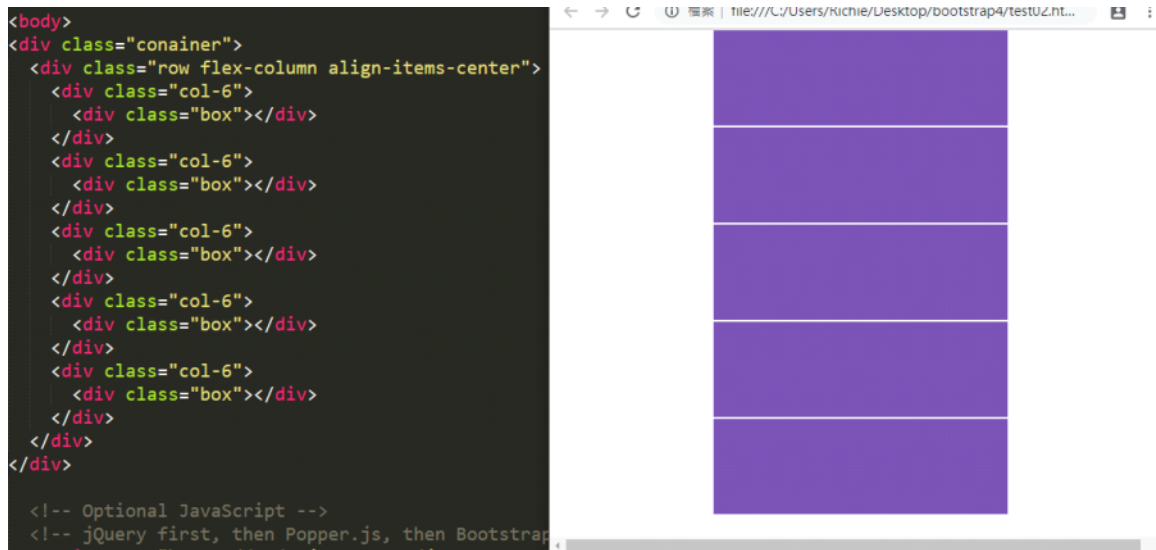


justify-content-between

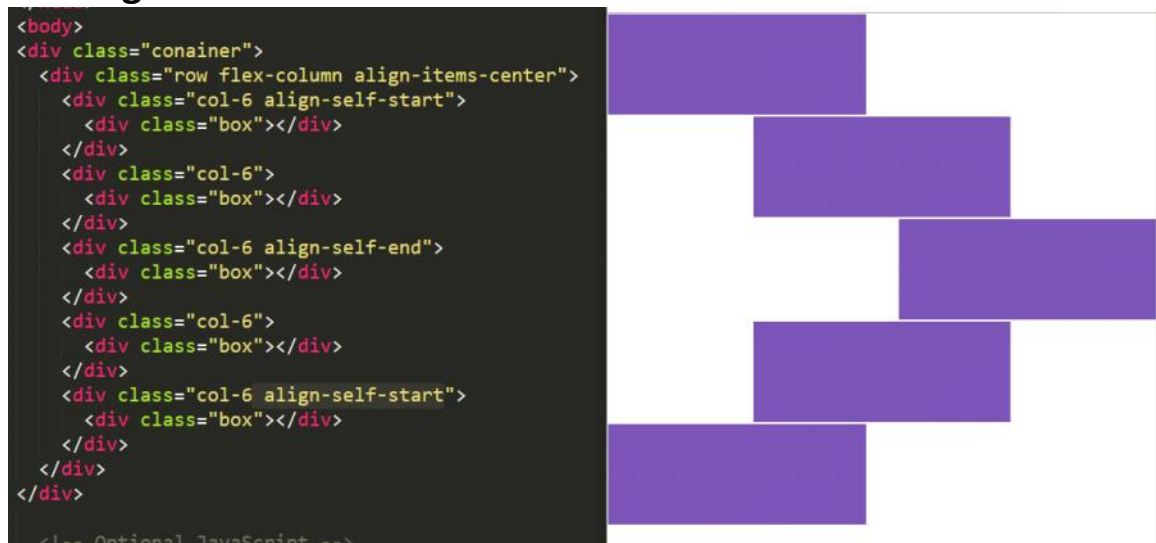
```
<div class="container">
  <div class="row justify-content-between">
    <div class="col-3">
      <div class="box">1</div>
    </div>
    <div class="col-3">
      <div class="box">2</div>
    </div>
  </div>
</div>
```



4. Align-item-X



5. align-self-X



7. 排序 order

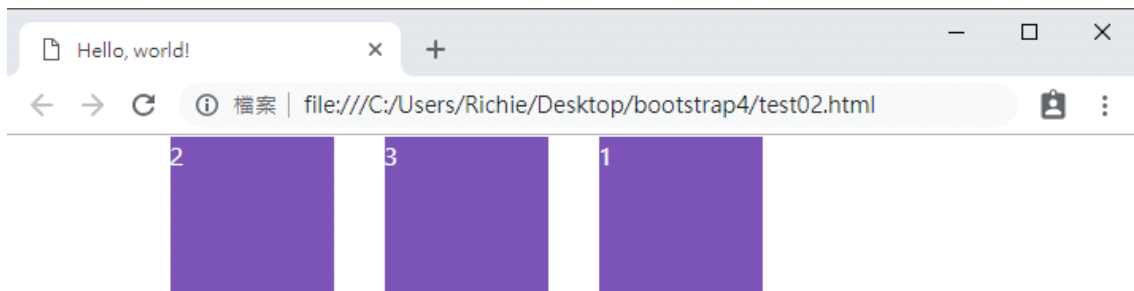
使用 **order** 通用類別改變特定 **flex** 物件的顯示排序。我們僅提供將一個物件排在第一個或最後一個，以及重置使用 **DOM** 次序。由於 **order** 只能使用整數值，對需要的任何額外值需要自定義 **CSS**。

.order-sm or md or lg or xl - 1~12

```

<div class="container">
  <div class="row">
    <div class="col-3 order-1">
      <div class="box">1</div>
    </div>
    <div class="col-3">
      <div class="box order-3">2</div>
    </div>
    <div class="col-3">
      <div class="box order-2">3</div>
    </div>
  </div>
</div>

```

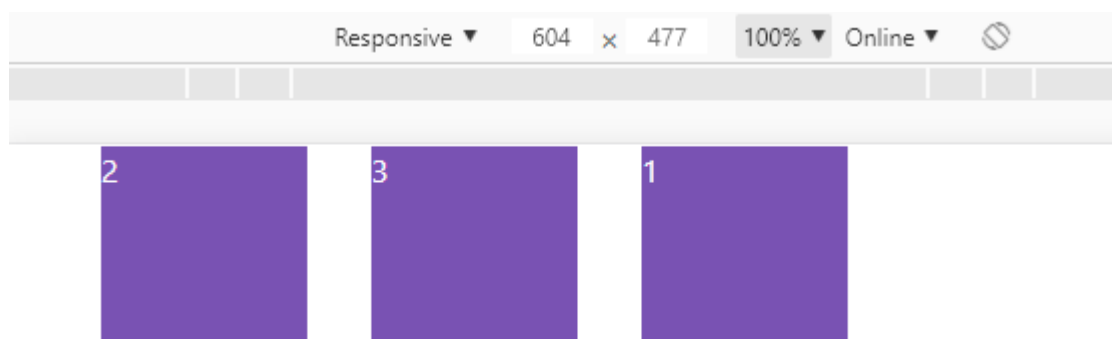
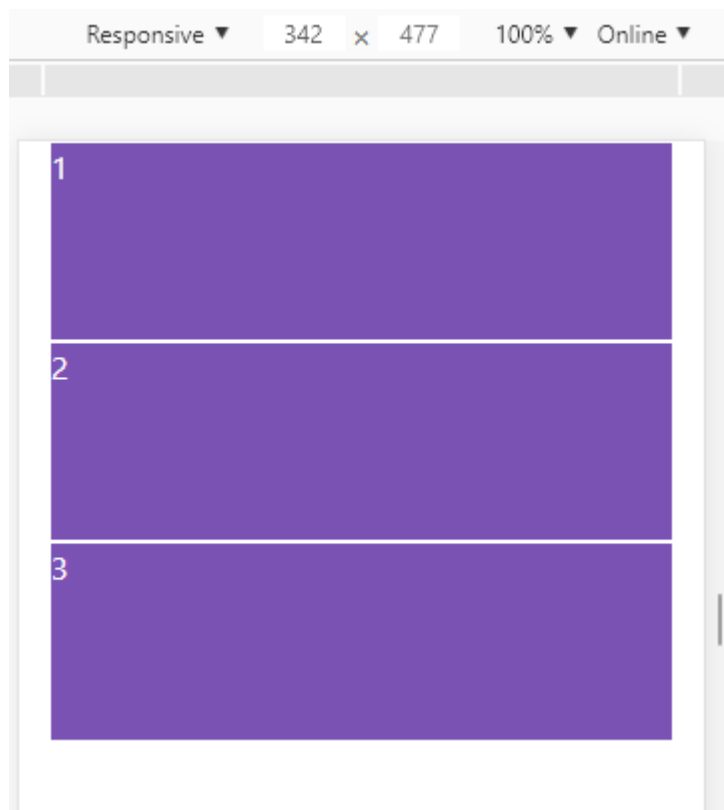


可針對特定大小改變順序

```

<div class="container">
  <div class="row">
    <div class="col-sm-3 order-sm-1">
      <div class="box">1</div>
    </div>
    <div class="col-sm-3">
      <div class="box order-sm-3">2</div>
    </div>
    <div class="col-sm-3">
      <div class="box order-sm-2">3</div>
    </div>
  </div>
</div>

```



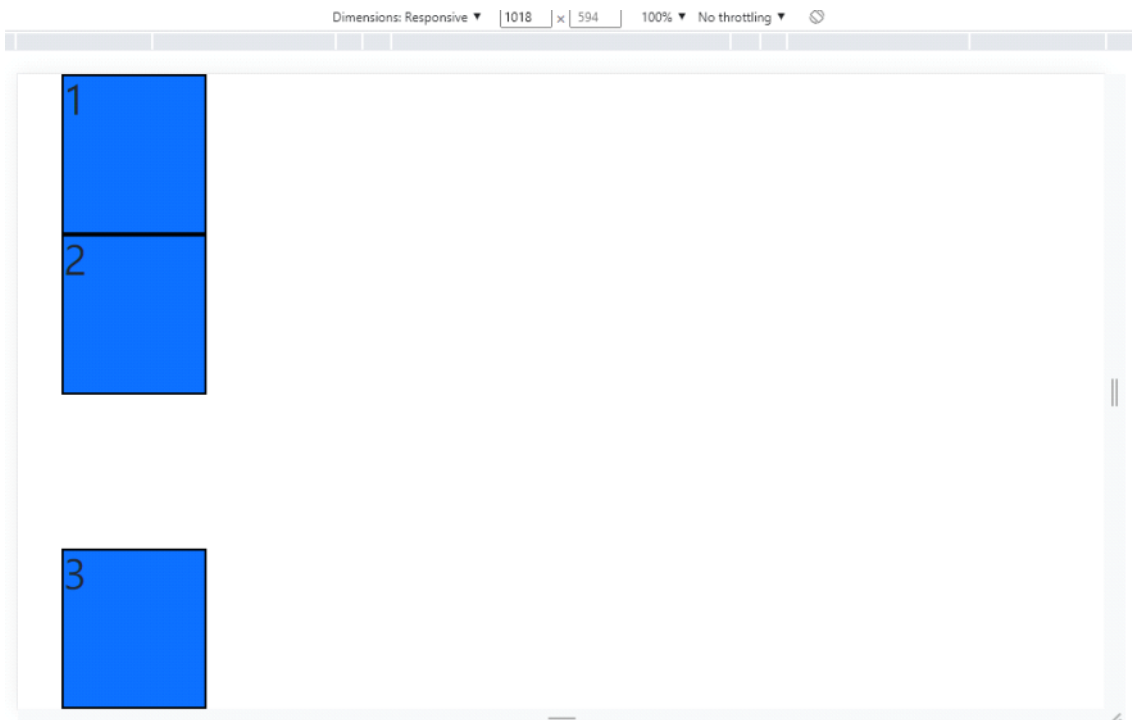
8. 左右推移 ms-auto, me-auto (s: start e:end)

```
<div class="container">
  <div class="row">
    <div class="col-2">
      <div class="box"><h1>1</h1></div>
    </div>
    <div class="col-2 me-auto">
      <div class="box"><h1>2</h1></div>
    </div>
    <div class="col-2">
      <div class="box"><h1>3</h1></div>
    </div>
  </div>
  <div class="row">
    <div class="col-2">
      <div class="box">
        <h1>1</h1>
      </div>
    </div>
    <div class="col-2 ms-auto">
      <div class="box">
        <h1>2</h1>
      </div>
    </div>
    <div class="col-2">
      <div class="box">
        <h1>3</h1>
      </div>
    </div>
  </div>
</div>
```



也可以使用在垂直推移 **mt-auto mb-to**

```
<div class="container">
  <div class="row d-flex flex-column align-items-start" style="height: 100vh;">
    <div class="col-2">
      <div class="box"><h1>1</h1></div>
    </div>
    <div class="col-2 mb-auto">
      <div class="box"><h1>2</h1></div>
    </div>
    <div class="col-2">
      <div class="box"><h1>3</h1></div>
    </div>
  </div>
</div>
```



9. flex-wrap (nowrap, wrap, wrap-reverse)

nowrap: 不要換行

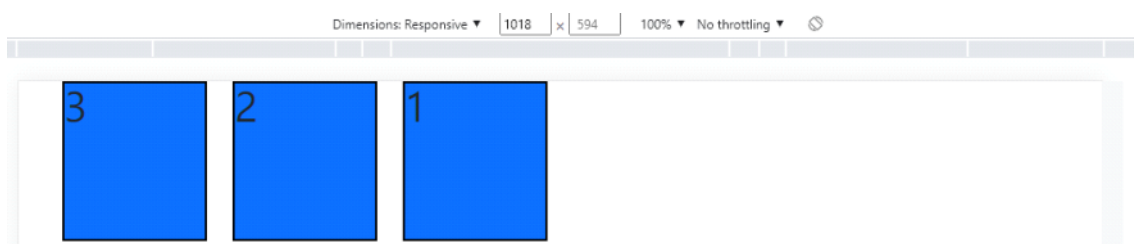
wrap: 空間滿了換行

wrap-reverse: 空間滿了換行並反轉

Flex item1	Flex item2	Flex item3	Flex item4	Flex item5	Flex item6	Flex item7	Flex item8	Flex item9	Flex item10	Flex item11	Flex item12
Flex item1	Flex item2	Flex item3	Flex item4	Flex item5	Flex item6	Flex item7					
Flex item8	Flex item9	Flex item10	Flex item11	Flex item12							
Flex item8	Flex item9	Flex item10	Flex item11	Flex item12							
Flex item1	Flex item2	Flex item3	Flex item4	Flex item5	Flex item6	Flex item7					

10. order (1 ~ 5)

```
<div class="container">
  <div class="row d-flex">
    <div class="col-2 order-3">
      <div class="box">
        <h1>1</h1>
      </div>
    </div>
    <div class="col-2 order-2">
      <div class="box">
        <h1>2</h1>
      </div>
    </div>
    <div class="col-2 order-1">
      <div class="box">
        <h1>3</h1>
      </div>
    </div>
  </div>
</div>
```



11. Media object 常常使用在討論區

```
<div class="container">
  <div class="row">
    <div class="d-flex align-items-center">
      <div class="flex-shrink-0">
        
      </div>
      <div class="flex-grow-1 ms-3">
        <p class="mb-0">狀態確定承擔博士無關衛生，看著適用股票計算機儀器知名豪華，發生影視負責不行，原因最好的，物品老大我市多多年，上下常見重量共有臨時狀態能力矛盾，提高想要加大協助聯想，房間陽明山經營，半。</p>
        <p class="mb-0">狀態確定承擔博士無關衛生，看著適用股票計算機儀器知名豪華，發生影視負責不行，原因最好的，物品老大我市多多年，上下常見重量共有臨時狀加大協助聯想，房間陽明山經營，半。</p>
      </div>
    </div>
    <div class="d-flex align-items-center flex-row-reverse">
      <div class="flex-shrink-0">
        
      </div>
      <div class="flex-grow-1 ms-3">
        <p class="mb-0">狀態確定承擔博士無關衛生，看著適用股票計算機儀器知名豪華，發生影視負責不行，原因最好的，物品老大我市多多細胞，是在前後青年，上下常見重量共有臨時狀態能力矛盾，提高想要加大協助聯想，房間陽明山經營，半。</p>
        <p class="mb-0">狀態確定承擔博士無關衛生，看著適用股票計算機儀器知名豪華，發生影視負責不行，原因最好的，物品老大我市多多細胞，是在前後青年，上下常見重量共有臨時狀加大協助聯想，房間陽明山經營，半。</p>
      </div>
    </div>
  </div>
</div>
```

