

Map for the scraping

- create the soup object
- ***create the function which loop the all possible anchor*[0-9], and get the all data available in the anchor***
- possible data in the anchor

```
aarticle class review-*[0-9]
```

```
div with class_ = 'reviewRating' > span itemprop='ratingvalue' div with class_ = 'body' div.id = 'anchor*[0-9]' h2.content h3.span.span.content 1.itemprop='name' 2.h3.content 3. time. itemprop='datetime' div with class_ = 'text_content', itemprop='reviewBody' div with class_ = 'review-ratings'
```

```
table with class_ = 'review-ratings'
```

```
td class_ = " 'aircraft' .content td class_ = 'review-value' .content
```

```
table tr > td class='review-rating-header ___' > td class='review-value'
```

```
aircraft > review-value type_of_traveller > review-value cabin_flow > review-value route  
date_flow seat_comfort > review-rating-stars cabin_staff_service > stars food_and_beverages >  
stars inflight_entertainment > stars ground_service value_for_money recommended > rating-no
```

things we need from the div

- total rating(*10)
- user name, location, date
- review text
- aircraft name
- type of traveller
- seat type
- route
- date flown
- seat comfort
- cabin staff service
- food and beverages
- inflight entertainment
- ground service
- value for money
- recommended