Print the data of first 3 movies

From this *link*,

Find and print the name and genre of the first 3 titles

Output Format :

title_name_1 ; genre1_1, genre1_2 ..

title_name_2 ; genre2_1, genre2_2 ..

title_name_2 ; genre3_1, genre3_2 ..

titles with most votes

Link to *use*

Print the names of movies with highest number of votes from year 2010 to 2014

Note : Print the titles line wise starting from year 2010

Output Format :

title_name_1

title_name_2

title_name_3

.

.

title with maximum duration

Link to *use*

Out of the first 250 titles with highest number of votes in 2018,find which title has the maximum duration.

Output Format :

title_name title_duration

Applications of AI

From [this](#) website :

Find and print all applications of AI (As present in Contents of the page)

Note : Print applications line wise

Output Format :

application1

application2

application3

Image with maximum area

From [this](#) website :

Find and print the src of the <img> tag which occupies the maximum area on the page.

Note :

Ignore images which doesn't have height or width attributes

Output Format :

src_of_image

Quotes with tag humor

Find all the quotes that have the tag as "humor" from [this](#) website

Output Format :

quote1

quote2

quote3

.

.

.

Print all authors

Find and print the names of all the different authors from all pages of [this](#) website

Note : Print the names of all authors line wise sorted in dictionary order

Output Format :

```
author1

author2

author3

.

.

.
```

Birth Date of authors

Find the birth date of authors whose name start with 'J' from [this](#) website

Note : Print a dictionary containing the name as key and the birth date as value.The Names of authors should be alphabetically sorted.

Output Format :

```
{'author_1': 'month day, year', 'author_2': 'month day, year', ....}
```

Quotes by Albert Einstein

Find all the quotes by Albert Einstein(in the order they appear on the page) from [this](#) website

Note : Fetch data from all the pages.

Output Format :

```
quote1

quote2

quote3

.
```