

Expresiones regulares

Otro ejercicio de [Basic Python Exercises](#) de [Regular Expressions](#)

```
"""
Baby Names exercise

Define the extract_names() function below.

For writing regex, it's nice to include a copy of the target
text for inspiration.

Here's what the html looks like in the baby.html files:
...
<h3 align="center">Popularity in 1990</h3>
....
<tr align="right"><td>1</td><td>Michael</td><td>Jessica</td>
<tr align="right"><td>2</td><td>Christopher</td><td>Ashley</td>
<tr align="right"><td>3</td><td>Matthew</td><td>Brittany</td>
...

Suggested milestones for incremental development:
-Extract the year and print it
-Extract the names and rank numbers and just print them
-Get the names data into a dict and print it
-Build the [year, 'name rank', ... ] list and print it
-Fix main() to use the extract_names list

....
"""

def extract_names(filename):
    """
    Given a file name for baby.html, returns a list starting with the year string
    followed by the name-rank strings in alphabetical order.
    ['2006', 'Aaliyah 91', Aaron 57', 'Abigail 895', ' ...]
    """
    # +++your code here+++
    return
```