

I wrote a script that goes to an Epicurious.com page and scrapes it to return a clean print out of the recipe. I used falsy statements in case certain recipes did not have anything. For example, I noticed that only certain recipes contained Descriptions.

```
import requests
```

```
from bs4 import BeautifulSoup
```

```
recipe = requests.get('https://www.epicurious.com/recipes/food/views/potatoes-with-peppers-and-chorizo-231381?intcid=recirc_outbrain_dfooter')
```

```
soup = BeautifulSoup(recipe.text)
```

```
title = soup.find('h1', itemprop='name')
```

```
rating = soup.find(class_='rating')
```

```
descrip = soup.find(itemprop='description')
```

```
yields = soup.find(itemprop='recipeYield')
```

```
ingredients = soup.find_all(itemprop='ingredients')
```

```
steps = soup.find(class_='preparation-steps')
```

```
if(not title):
```

```
    pass
```

```
else:
```

```
    print(f"Recipe Title: {title.text}\n")
```

```
if(not rating):
```

```
    pass
```

```
else:
```

```
    print(f"Rating: {rating.text}\n")
if(not descrip):
    pass
else:
    print(f"Description: {descrip.text}\n")
if(not yields):
    pass
else:
    print(f"Yields: {yields.text}\n")
if(not ingredients):
    pass
else:
    print("Ingredients: \n")
    for ingredient in ingredients:
        print(ingredient.text)
if(not steps):
    pass
else:
    print("\nSteps: \n")
for step in steps:
    print(step.text.lstrip())
```