Description of the HTML structure of a WEB page, case of 'Sharp Objects'

- Title of the book:

The HTML <h1> or <h2> element containing the title of the book. In the "Sharp Objects" example, it is located inside a <div> tag with the col-sm-6 product_main class.

-Book Price:

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structure : £47.82
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The price of the book is contained in a tag with the price_color class ("£47.82" in our example).

-Available stock:

The HTML element with the instock class availability containing information on the availability of the book ("In stock (15 available)" in our example).

-Number of Stars:

The stars assigned to the book are represented by a tag with the star-rating class, where the specific class ("Four in our example) indicates the number of stars. CSS styles are used to determine the number of stars assigned.

-Book Description:

HTML structure : <meta name="description" content="description of the book." />

The description of the book is included in a < meta > tag with the name ="description" attribute. This tag is found in the < head > section of the document.

-UPC:

The UPC is present in a tag followed by its value in a tag. ("e00eb4fd7b871a48" in our example)

-Product Type:

HTML structure : Product Type value_of_product_type

The product type is indicated in a tag followed by its value in a tag (Books in our example).

- Tax:

HTML structure : Tax value_of_tax

Tax information is included in a <th>> tag followed by its value in a <td>> tag (£0.00 in our example).

- Number Number of Reviews:

HTML structure: Number of Reviews value

The number of reviews is included in a > tag followed by its value in a tag (0 in our example).

-Price (excl. tax):

HTML structure : Price (excl. tax) value_of_price_excl_tax

The price excluding tax is in a tag followed by its value in a tag (£47.82 in our example).

-Price (incl. tax):

HTML structure : Price (incl. tax) value_of_price_incl_tax

The tax-inclusive price is included in a tag followed by its value in a tag (£47.82 in our example).

Study limitation: In our work, we encountered limitations in scraping the 'author name' which was mentioned on the images of the books and not as information in the html structure of a web page of a book.