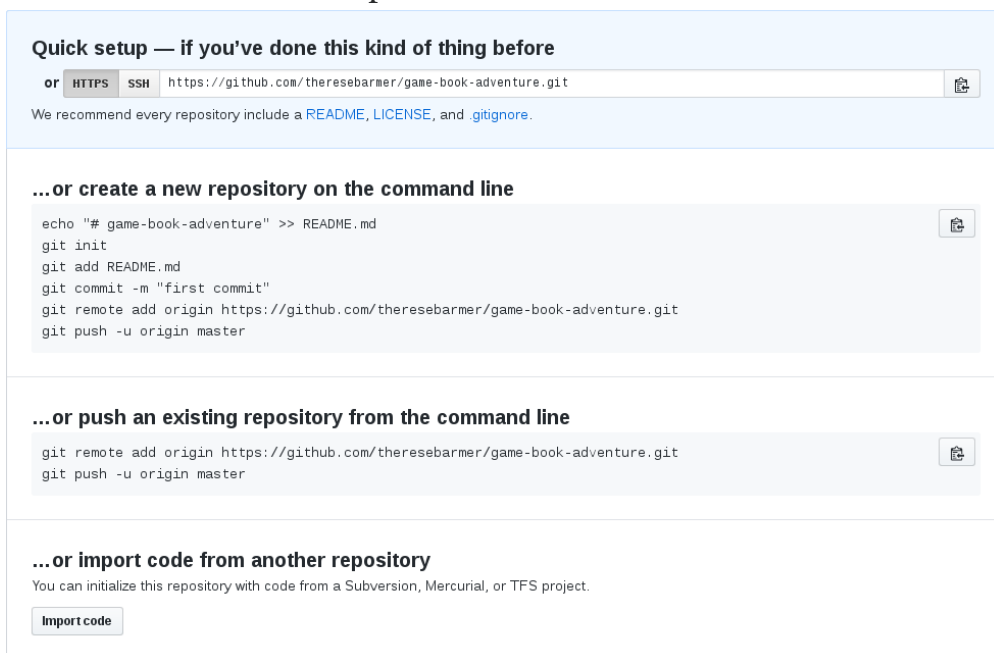# Semantic elements, image and anchor tags

These exercises aim to give you a basic understanding of HTML semantic elements, image and anchor tags. They also aim to give you some more practice with using the Git version control system.

Exercise 1

1. Create a **new, empty** repo on https://github.com called "html-semantics-exercise".
2. Use Git to **clone** or **add** the repo as a remote:

Quick setup — if you've done this kind of thing before

or HTTPS SSH `https://github.com/theresebarmer/game-book-adventure.git`

We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# game-book-adventure" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/theresebarmer/game-book-adventure.git
git push -u origin master
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/theresebarmer/game-book-adventure.git
git push -u origin master
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

3. Open the repo folder in **WebStorm** by clicking **File->Open**. Choose the folder where your repo is located in the window.
4. Recreate the page below by using the following HTML semantic elements:
   - **header**
   - **nav**
   - **main**
   - **article**
   - **section**
   - **aside**
   - **footer**

Header

- [Menu Option 1](#)
- [Menu Option 2](#)

Article #1

This is the first article.

Article #2

This is the second article.

Aside

Footer

Material feedback

We continuously strive to improve our course material. If you have found typos, bugs, experienced the exercises to be unclear or if you have other suggestions on how we could improve our course material, please visit the following link and fill out a short for this module survey:

https://www.surveymonkey.com/r/3PCXSXT

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