

Screeny html – ćwiczenia 1 – do 07.04

Zadanie 1

Step 6
In the previous step, you put the `h1`, `h2`, comment, and `p` elements inside the `main` element. This is called **nesting**. Nested elements should be placed two spaces further to the right of the element they are nested in. This spacing is called **indentation** and it is used to make HTML easier to read.

Here is an example of nesting and indentation:

▼ Example Code

```
<main>
  <h1>Most important content of the document</h1>
  <p>Some more important content...</p>
</main>
```

The `h1` element, `h2` element and the comment are indented two spaces more than the `main` element in the code below. Use the space bar on your keyboard to add two more spaces in front of the `p` element so that it is indented properly as well.

CatPhotoApp

Cat Photos

Everyone loves cute cats online!

```
/**
 * Your test output will go here
 */
```

Step 8
HTML attributes are special words used inside the opening tag of an element to control the element's behavior. The `src` attribute in an `img` element specifies the image's URL (where the image is located).

Here is an example of an `img` element with a `src` attribute pointing to the freeCodeCamp logo:

▼ Example Code

```
freecodecamp.org/platform/universal/fcc_secondary.svg"
```

Inside the existing `img` element, add a `src` attribute with this URL:

```
https://cdn.freecodecamp.org/curriculum/cat-photo-app/relaxing-cat.jpg
```

``

Submit and go to next challenge (Ctrl + Enter)


✓ Congratulations, your code passes. Submit your code to continue.

🔔 "You're heating up!"

CatPhotoApp

Cat Photos

Everyone loves cute cats online!



```
// running tests
// tests completed
```

Search 11,600+ tutorials

freeCodeCamp(A)

We have updated your privacy settings

index.html

```
1 <html>
2 <body>
3   <main>
4     <h1>CatPhotoApp</h1>
5     <h2>Cat Photos</h2>
```

Step 16
Now that you have added the link you can remove the comment.

```
6
7     <p>Everyone loves <a href="https://cdn.freecodecamp.org/curriculum/cat-photo-app/running-cats.
8     jpg">cute cats</a> online!</p>
9     <p>See more <a target="_blank" href="https://freecatphotoapp.com">cat photos</a> in our
10    gallery.</p>
```

Submit and go to next challenge (Ctrl + Enter)

✓ Congratulations, your code passes. Submit your code to continue.

🔔 "The Dude abides!"

Build a Cat Photo App

38% complete


Reset

CatPhotoApp

Cat Photos

Everyone loves [cute cats](#) online!

See more [cat photos](#) in our gallery.



```
// running tests
// tests completed
```

chapters, headers, footers, or any other sections of the document. It is a semantic element that helps with SEO and accessibility.

▼ Example Code

```
<section>
  <h2>Section Title</h2>
  <p>Section content...</p>
</section>
```

Take your `h2` element, two `p` elements, and an anchor (`a`) element and nest them in a `section` element.


```
3 <main>
4   <h1>CatPhotoApp</h1>
5   <section>
6     <h2>Cat Photos</h2>
7     <p>Everyone loves <a href="https://cdn.freecodecamp.org/curriculum/cat-photo-app/running-cats-
8 jpg">cute cats</a> online!</p>
9     <p>See more <a target="_blank" href="https://freecatphotoapp.com">cat photos</a> in our
10 gallery.</p>
11     <a href="https://freecatphotoapp.com"></a>
12 </section>
13 </main>
```

Submit and go to next challenge (Ctrl + Enter)

CatPhotoApp

Cat Photos

Everyone loves [cute cats](https://cdn.freecodecamp.org/curriculum/cat-photo-app/running-cats.jpg) online!
See more [cat photos](https://freecatphotoapp.com) in our gallery.



```
// running tests
// tests completed
```

We have updated your privacy settings

index.html

```
11 <section>
12   <h2>Cat Lists</h2>
13   <h3>Things cats love:</h3>
14   <ul>
15     <li>catnip</li>
16     <li>laser pointers</li>
17     <li>lasagna</li>
18   </ul>
```

Step 25

The `figure` element represents self-contained content and will allow you to associate an image with a caption.

Nest the image you just added within a `figure` element.


```
19 <figure></figure>
```

Submit and go to next challenge (Ctrl + Enter)

✓ Congratulations, your code passes. Submit your code to continue.

🔊 "Encore!"


Build a Cat Photo App



Cat Lists

Things cats love:

- catnip
- laser pointers
- lasagna



```
// running tests
// tests completed
```

Top 3 things cats hate:

```
9 <figure>
10   
12   <figcaption>Cats <em>love</em> lasagna.</figcaption>
13 </figure>
14 <h3>Top 3 things cats hate:</h3>
```

Submit and go to next challenge (Ctrl + Enter)

✓ Congratulations, your code passes. Submit your code to continue.


🔊 "Everything's coming up Milhouse!"

Build a Cat Photo App

67% complete

Reset


```
5 </section>
6 </main>
```



Cat Lists

Things cats love:

- catnip
- laser pointers
- lasagna



Cats love lasagna.

Top 3 things cats hate:

```
// running tests
// tests completed
```

We have updated your privacy settings

index.html

Console

```
</figure>
<h3>Top 3 things cats hate:</h3>
<ol>
  <li>flea treatment</li>
  <li>thunder</li>
  <li>other cats</li>
</ol>
<figure>
  
</figure>
```

Step 34
The `` element is used to indicate that some text is of strong importance or urgent.

In the `<figcaption>` you just added, indicate that `<hate>` is of strong importance by wrapping it in a `` element.

```
<figcaption>Cats <strong>hate</strong> other cats.</figcaption>
```


Submit and go to next challenge (Ctrl + Enter)

✓

 Congratulations, your code passes. Submit your code to continue.

💡


 "You've got this!"



Cats love lasagna.

Top 3 things cats hate:

1. flea treatment
2. thunder
3. other cats



Cats hate other cats.

```
// running tests
// tests completed
```

```
<meta attributes="value">
```

Inside the `<head>` element, nest a `<meta>` element with a `<charset>` attribute set to the value of `utf-8`. This tells the browser how to encode characters for the page.

Note that the `<meta>` element is a void element.

With that last change, you have completed the Cat Photo App workshop. Congratulations!

```
<head>
  <meta charset="utf-8">
  <title>CatPhotoApp</title>
</head>
```

Submit and go to next challenge (Ctrl + Enter)

✓

 Congratulations, your code passes. Submit your code to continue.

💡


 "Great Scott!"

Build a Cat Photo App

100% complete

Everyone loves [cute cats](#) online!

See more [cat photos](#) in our gallery.



Cat Lists

Things cats love:

- catnip
- laser pointers

```
// running tests
// tests completed
```

Build a Recipe Page

Build an app that is functionally similar to this example project. Try not to copy the example project, give it your own personal style.

Fulfill the user stories below and get all the tests to pass to complete the lab.

User Stories:

1. You should have a `<!DOCTYPE html>` declaration.
2. You should have an `<html>` element with `<lang>` set to `<en>`.
3. You should have a `<head>` element containing a `<title>` element with the name of your recipe, and a `<meta>` element with a `<charset>` attribute set to `UTF-8`.
4. You should have a `<body>` element.
5. You should have an `<h1>` element with the name of your recipe.
6. You should have a `<p>` element that introduces the recipe below the `<h1>`.
7. You should have one `<h2>` element with the text `Ingredients` for the ingredients section.
8. You should have an unordered list (`` element) with at least four list items (`` elements) that lists your ingredients below the first `<h2>` element.
9. You should have a second `<h2>` element with the text `Instructions` for the instructions section.
10. You should have an ordered list (`` element) with at least four list items that lists the recipe steps in order, below the second `<h2>`.
11. You should have one `` element with a `<src>` attribute set to a valid image, you can use `https://cdn.freecodecamp.org/curriculum/labs/recipe.jpg` if you would like, and an `<alt>` attribute describing the image.

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <title>Recipe's World</title>
6 </head>
7 <body>
8   <main>
9     <h1>Crepe Recipe</h1>
10    <p>Making homemade crêpes is easier than you think.
    You'll find a detailed ingredient list and step-by-step
    instructions in the recipe below, but let's go over the
    basics</p>
11    <h2>Crepes are easy to make with basic ingredients you
    likely already have on hand:</h2>
12    <ul>
13      <li>Flour</li>
14      <li>Eggs</li>
15      <li>Milk</li>
16      <li>Salt</li>
17      <li>Water</li>
18      <li>Butter</li>
19    </ul>
20    <h2>Here's a very brief overview of what you can expect
    when you make homemade crepes:</h2>
21    <ol>
22      <li>Whisk the milk, water, eggs, and salt</li>
23
24
```

Crepe Recipe

Making homemade crêpes is easier than you think. You'll find a detailed ingredient list and step-by-step instructions in the recipe below, but let's go over the basics

Crepes are easy to make with basic ingredients you likely already have on hand:

- Flour
- Eggs
- Milk
- Salt
- Water
- Butter

Here's a very brief overview of what you can expect when you make homemade crepes:

1. Whisk the milk, water, eggs, and salt

```
/**
 * Your test output will go here
 */
```

Search 11,600+ tutorials

freeCodeCamp (A)

Menu

We have updated your privacy settings

Instructions

index.html

Console

Preview

Build a Recipe Page

Build an app that is functionally similar to [this example project](#). Try not to copy the example project, give it your own personal style.

Fulfill the user stories below and get all the tests to pass to complete the lab.

User Stories:

1. You should have a `<!DOCTYPE html>` declaration.
2. You should have an `<html>` element with `<lang>` set to `en`.
3. You should have a `<head>` element containing a `<title>` element with the name of your recipe and a `<meta>` element with a `<charset>` attribute set to `UTF-8`.
4. You should have a `<body>` element.
5. You should have an `<h1>` element with the name of your recipe.
6. You should have a `<p>` element that introduces the recipe below the `<h1>`.
7. You should have one `<h2>` element with the text `Ingredients` for the ingredients section.
8. You should have an unordered list (`` element) with at least four list items (`` elements) that lists your ingredients below the first `<h2>` element.
9. You should have a second `<h2>` element with the text `Instructions` for the instructions section.
10. You should have an ordered list (`` element) with at least four list items that lists the recipe steps in order, below the second `<h2>`.
11. You should have one `` element with a `<src>` attribute set to a valid image, you can use <https://cdn.freecodecamp.org/curriculum/labs/recipe.jpg> if you would like, and an `<alt>` attribute describing the image.

```

instructions in the recipe below, but let's go over the
basics-</p>
11  <h2>Crepes are easy to make with basic ingredients you
12  likely already have on hand:</h2>
13  <ul>
14    <li>Flour</li>
15    <li>Eggs</li>
16    <li>Milk</li>
17    <li>Salt</li>
18    <li>Water</li>
19    <li>Butter</li>
20  </ul>
21  <h2>Here's a very brief overview of what you can expect
22  when you make homemade crepes:</h2>
23  <ol>
24    <li>Whisk the milk, water, eggs, and salt.</li>
25    <li>Gradually whisk in the flour and butter.</li>
26    <li>Scoop the batter onto a hot griddle.</li>
27    <li>Cook until lightly browned on the bottom.</li>
28    <li>Flip and continue cooking until done on both
29    sides.</li>
30  </ol>
31  <figure>
32    
35    <figcaption>The result of your work ;)</figcaption>
36  </figure>

```


1. Whisk the milk, water, eggs, and salt.

2. Gradually whisk in the flour and butter.

3. Scoop the batter onto a hot griddle.

4. Cook until lightly browned on the bottom.

5. Flip and continue cooking until done on both sides.



The result of your work ;)

/**

* Your test output will go here

*/

Zadanie 2

Console

Preview

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4    <meta charset="utf-8">
5    <title>Travel Agency Page</title>
6    <meta name="description" content="Discover wonderful
7    Slovenia with our tour guide">
8  </head>
9  <body>
10   <h1>Explore the Wonders of Slovenia</h1>
11   <p>Welcome to out top adventure! Slovenia is the hidden
12   gem of Europe filled with breathtaking landscapes,
13   remarkable towns and famous Bled lake!</p>

```

Explore the Wonders of Slovenia

Welcome to out top adventure! Slovenia is the hidden gem of Europe filled with breathtaking landscapes, remarkable towns and famous Bled lake!

/**

* Your test output will go here

*/

ConsolePreview

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <title>Travel Agency Page</title>
6   <meta name="description" content="Discover wonderful
  Slovenia with our tour guide">
7 </head>
8 <body>
9   <h1>Explore the Wonders of Slovenia</h1>
10  <p>Welcome to out top adventure! Slovenia is the hidden
  gem of Europe filled with breathtaking landscapes,
  remarkable towns and famous Bled lake!</p>
11  <h2>Packages</h2>
12  <p>Whether you seek adventure, culture or relaxation, our
  travel packages offer you whatever you want!</p>
13  <ul>
14    <li><a href="https://www.freecodecamp.org/learn"
  target="_blank">Group Travels</a></li>
15    <li><a href="https://www.freecodecamp.org/learn"
  target="_blank">Private Tours</a></li>
16  </ul>
17  <h2>Top Itineraries</h2>
18
19
```

Explore the Wonders of Slovenia

Welcome to out top adventure! Slovenia is the hidden gem of Europe filled with breathtaking landscapes, remarkable towns and famous Bled lake!

Packages

Whether you seek adventure, culture or relaxation, our travel packages offer you whatever you want!

- [Group Travels](https://www.freecodecamp.org/learn)
- [Private Tours](https://www.freecodecamp.org/learn)

Top Itineraries

```
/**
 * Your test output will go here
 */
```

ConsolePreview

```
10  <p>Welcome to out top adventure! Slovenia is the hidden
  gem of Europe filled with breathtaking landscapes,
  remarkable towns and famous Bled lake!</p>
11  <h2>Packages</h2>
12  <p>Whether you seek adventure, culture or relaxation, our
  travel packages offer you whatever you want!</p>
13  <ul>
14    <li><a href="https://www.freecodecamp.org/learn"
  target="_blank">Group Travels</a></li>
15    <li><a href="https://www.freecodecamp.org/learn"
  target="_blank">Private Tours</a></li>
16  </ul>
17  <h2>Top Itineraries</h2>
18  <figure>
19    <a href="https://www.freecodecamp.org/learn"
  target="_blank">
20    
21    </a>
22    <figcaption>Ljubljana - Europe's Greenest Capital</
  figcaption>
23  </figure>
24
25  <figure>
26
27
```

Explore the Wonders of Slovenia


Welcome to out top adventure! Slovenia is the hidden gem of Europe filled with breathtaking landscapes, remarkable towns and famous Bled lake!

Packages

Whether you seek adventure, culture or relaxation, our travel packages offer you whatever you want!

- [Group Travels](https://www.freecodecamp.org/learn)
- [Private Tours](https://www.freecodecamp.org/learn)

Top Itineraries



Ljubljana - Europe's Greenest Capital

```
/**
 * Your test output will go here
 */
```



```

17 </nz>Top Itineraries</nz>
18 <figure>
19 <a href="https://www.freecodecamp.org/learn"
20 target="_blank">
21 
25 </a>
26 <figcaption>Ljubljana - Europe's Greenest Capital</
27 figcaption>
28 </figure>
29
30 <figure>
31 <a href="https://www.freecodecamp.org/learn"
32 target="_blank">
33 

```

Top Itineraries



Ljubljana - Europe's Greenest Capital



Lake Bled - hidden gem of Slovenia

```

/**
 * Your test output will go here
 */

```

```

1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="utf-8">
5 <title>Warrior's Journeys: Transnistria, Yemen, and North
6 Korea</title>
7 <meta name="description" content="A compilation of videos
8 from Warrior's Journeys about Transnistria, Yemen, and
9 North Korea.">
10 </head>
11 <body>
12 <main>
13 <h1>Warrior's Journeys: Transnistria, Yemen, and North
14 Korea</h1>
15 <p>Discover fascinating travel stories from mysterious
16 and hidden places: Transnistria, Yemen, and North Korea.</p>
17
18 <section>
19 <h2>Transnistria - A Country That Doesn't Exist</h2>
20 <p>A travel story from Transnistria, a region
21 recognized as a self-declared state with little
22 international recognition.</p>
23
24 <iframe
25 src="https://www.youtube.com/embed/ll1LYI3Mmus"
26 title="Warrior's Journeys - Transnistria"
27 width="560"
28 height="315">
29 </iframe>
30 </section>

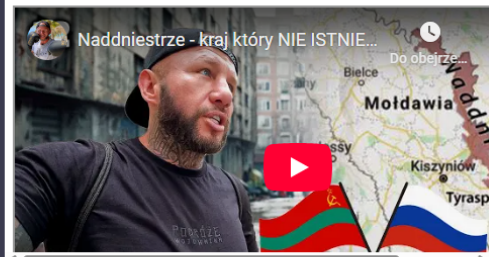
```

Warrior's Journeys: Transnistria, Yemen, and North Korea

Discover fascinating travel stories from mysterious and hidden places: Transnistria, Yemen, and North Korea.

Transnistria - A Country That Doesn't Exist

A travel story from Transnistria, a region recognized as a self-declared state with little international recognition.



```

/**
 * Your test output will go here
 */

```

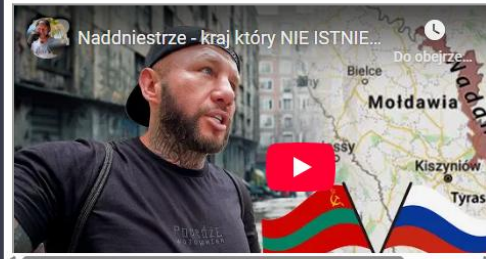
```
12
13     <section>
14         <h2>Transnistria - A Country That Doesn't Exist</h2>
15         <p>A travel story from Transnistria, a region
16         recognized as a self-declared state with little
17         international recognition.</p>
18         <iframe
19             src="https://www.youtube.com/embed/llIlyI3Mmus"
20             title="Warrior's Journeys - Transnistria"
21             width="560"
22             height="315">
23         </iframe>
24     </section>
25     <section>
26         <h2>Yemen - A Country Not Meant for Tourists</h2>
27         <p>A journey to Yemen, one of the most dangerous
28         countries in the world, full of incredible stories and
29         hidden beauty.</p>
30         <iframe
31             src="https://www.youtube.com/embed/BZPngtfz_aY"
32             title="Warrior's Journeys - Yemen"
33             width="560"
34             height="315">
35     </iframe>
36 </section>
```

Warrior's Journeys: Transnistria, Yemen, and North Korea

Discover fascinating travel stories from mysterious and hidden places: Transnistria, Yemen, and North Korea.

Transnistria - A Country That Doesn't Exist

A travel story from Transnistria, a region recognized as a self-declared state with little international recognition.



```
/**
 * Your test output will go here
 */
```

```
22     </section>
23
24     <section>
25         <h2>Yemen - A Country Not Meant for Tourists</h2>
26         <p>A journey to Yemen, one of the most dangerous
27         countries in the world, full of incredible stories and
28         hidden beauty.</p>
29         <iframe
30             src="https://www.youtube.com/embed/BZPngtfz_aY"
31             title="Warrior's Journeys - Yemen"
32             width="560"
33             height="315">
34         </iframe>
35     </section>
36     <section>
37         <h2>North Korea - Everything for Show</h2>
38         <p>A brief look into everyday life in North Korea, a
39         country of contrasts and controlled appearances.</p>
40         <iframe
41             src="https://www.youtube.com/embed/NoiocPNnYW4"
42             title="Warrior's Journeys - North Korea"
43             width="560"
44             height="315">
45         </iframe>
46     </section>
47 </main>
48 </body>
49 </html>
```

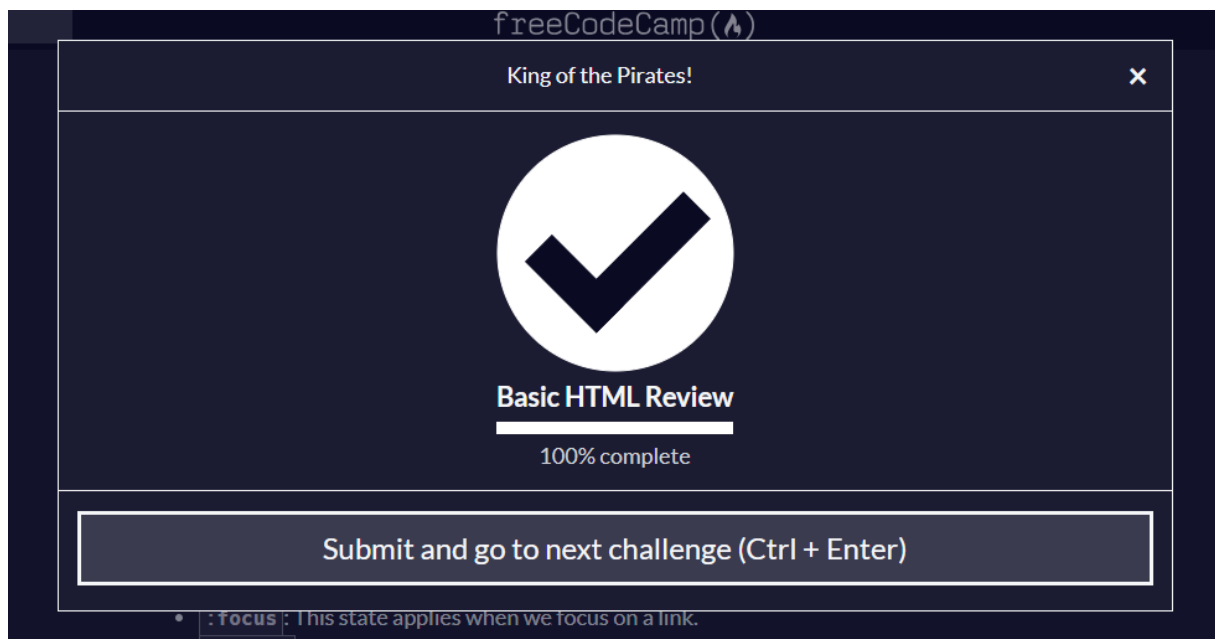


North Korea - Everything for Show

A brief look into everyday life in North Korea, a country of contrasts and controlled appearances.



```
/**
 * Your test output will go here
 */
```



index.html

```
1 <!DOCTYPE html>
2 <html lang="en">
```

Step 4

To prepare creating some actual content, add a `body` element below the `head` element.

```
3 <head>
4   <title>Mr. Whiskers' Blog</title>
5   <meta charset="UTF-8" />
6 </head>
7 <body>
8 </body>
```

Submit and go to next challenge (Ctrl + Enter)

✓ Congratulations, your code passes. Submit your code to continue.

” "Even Honey Badger cares!"

Build a Cat Blog Page

17% complete

Step 13

Now that you have added the about section, try clicking on the [About](#) link to see the page jump down to that section.

The next section in the blog page will be a list of posts talking about Mr. Whiskers.

Add another `section` element with an `id` set to `"posts"`.

Inside the `section` element, add an `h2` element with the text of `Posts`.

```
<section id="posts">
  <h2>Posts</h2>
</section>
```

Submit and go to next challenge (Ctrl + Enter)

1234 Make Believe Lane

Pretend City, USA
</address>

Below your `h2` element, add an `address` element.

```
<footer>  
<section id="contact">  
  <h2>Contact</h2>  
  <address>  
    sdsds <br />  
  </address>  
</section>  
</footer>
```


Submit and go to next challenge (Ctrl + Enter)

✓ Congratulations, your code passes. Submit your code to continue.

🔔 "Over the top!"

Build a Cat Blog Page
87% complete

Welcome to Mr. Whiskers' Blog Page!



// running tests
// tests completed

✓ Workshop

Build a Cat Blog Page

^

In this workshop, you will build an HTML only blog page using semantic elements including the `main`, `nav`, `article` and `footer` elements.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

```

1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <title>Event Hub</title>
6 </head>
7 <body>
8   <header>
9     <h1>Event Hub</h1>
10  <nav>
11    <ul>
12      <li><a href="#upcoming-events">Upcoming Events</a></li>
13      <li><a href="#past-events">Past Events</a></li>
14    </ul>
15  </nav>
16 </header>
17

```

Event Hub

- [Upcoming Events](#)
- [Past Events](#)

```

17 <main>
18   <section id="upcoming-events">
19     <h2>Upcoming Events</h2>
20     <article>
21       <h3>Summer Music Festival</h3>
22       <p>Enjoy a night of live music and fun. Date: June
23 20, 2025.</p>
24     </article>
25     <article>
26       <h3>Tech Conference</h3>
27       <p>Learn about new technologies and trends. Date:
28 October 15, 2025.</p>
29     </article>
30   </section>
31

```

Enjoy a night of live music and fun. Date: June 20, 2025.

Tech Conference

Learn about new technologies and trends. Date: October 15, 2025.

```

31   <article>
32     <h3>Winter Art Gala</h3>
33     <p>Art exhibits and live shows. Date: December 10,
34 2024.</p>
35     
37   </article>
38   <article>
39     <h3>Charity Run</h3>
40     <p>5K run for charity. Date: April 5, 2024.</p>
41     
43   </article>
44 </section>
45 </main>
46 </body>
</html>

```



Charity Run

5K run for charity. Date: April 5, 2024.



```

/**
 * Your test output will go here
 */

```

FreeCodeCamp (7)

Walk on that sunshine! ×



Semantic HTML Review

100% complete

Submit and go to next challenge (Ctrl + Enter)

Due to unforeseen weather conditions, the hike has been cancelled.

FreeCodeCamp (7)

That's the way it's done! ×



Semantic HTML Quiz

100% complete

Submit and go to next challenge (Ctrl + Enter)