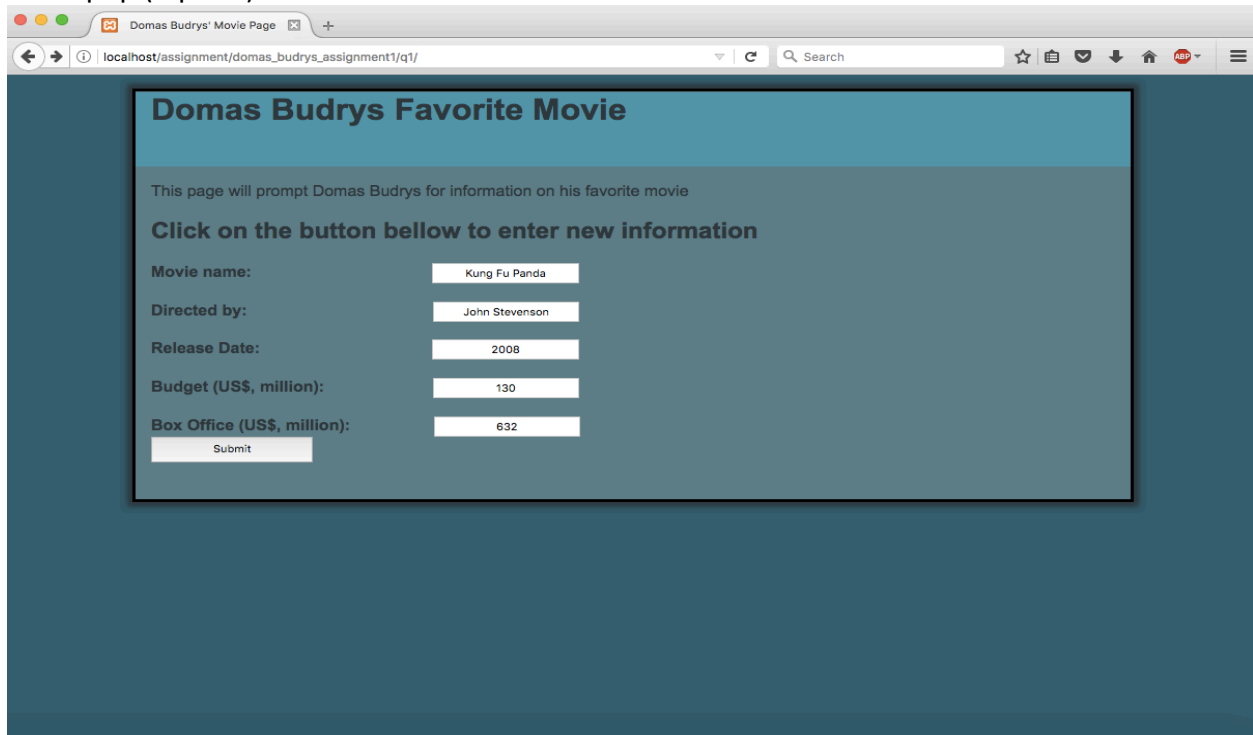


## Domas Budrys Assignment 1

### Question 1:

index.php (Input 1)



A screenshot of a web browser displaying a form titled "Domas Budrys Favorite Movie". The form is set against a dark blue background. It contains a heading, a descriptive sentence, a prompt to click a button, and five input fields with pre-filled values: "Kung Fu Panda", "John Stevenson", "2008", "130", and "632". A "Submit" button is at the bottom.

**Domas Budrys Favorite Movie**

This page will prompt Domas Budrys for information on his favorite movie

**Click on the button bellow to enter new information**

Movie name:

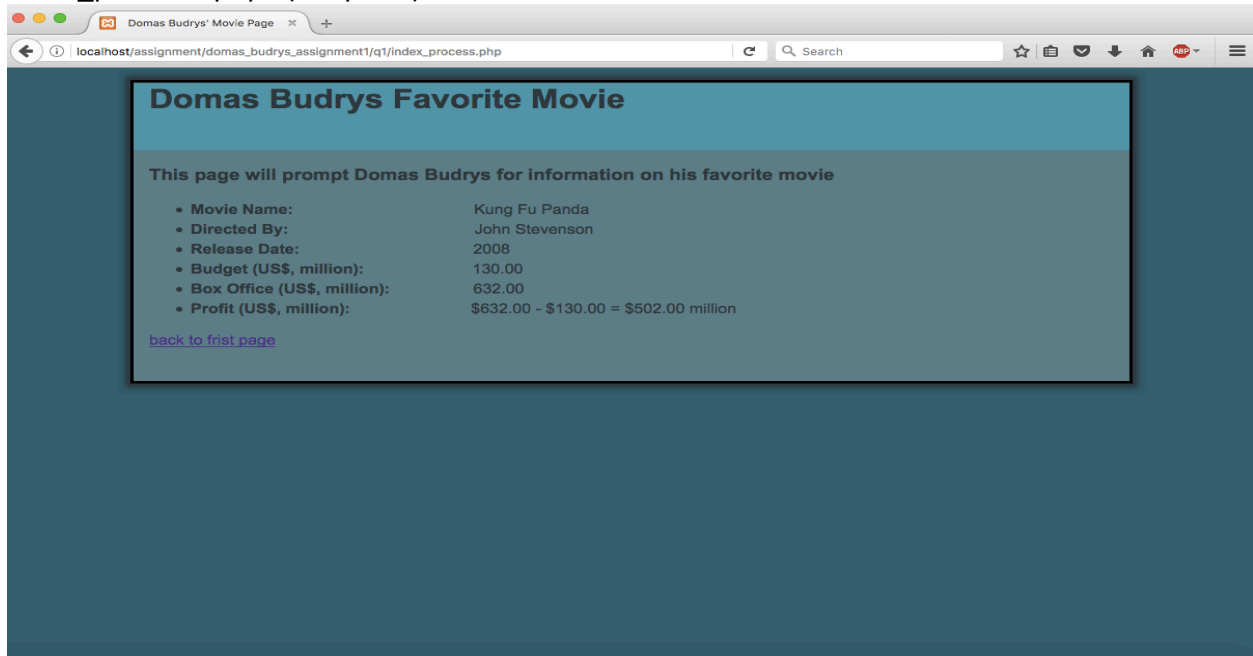
Directed by:

Release Date:

Budget (US\$, million):

Box Office (US\$, million):

index\_process.php (Output 1)



A screenshot of a web browser displaying the output of the form. It shows the same heading and descriptive sentence as the input page. The data is presented as a bulleted list with labels and values. The profit calculation is shown as "\$632.00 - \$130.00 = \$502.00 million". A "back to frist page" link is at the bottom.

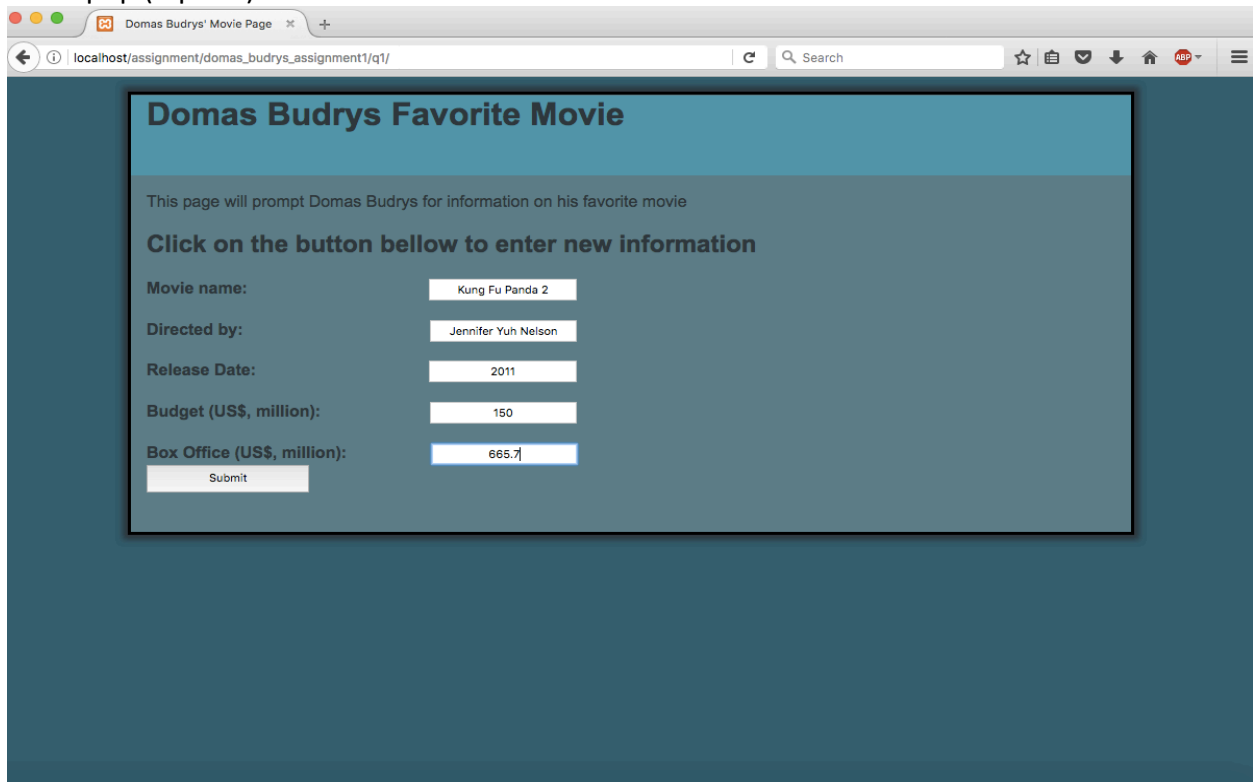
**Domas Budrys Favorite Movie**

This page will prompt Domas Budrys for information on his favorite movie

- Movie Name: Kung Fu Panda
- Directed By: John Stevenson
- Release Date: 2008
- Budget (US\$, million): 130.00
- Box Office (US\$, million): 632.00
- Profit (US\$, million): \$632.00 - \$130.00 = \$502.00 million

[back to frist page](#)

## index.php (Input 2)



A screenshot of a web browser displaying a form titled "Domas Budrys Favorite Movie". The form is set against a dark teal background. It contains several input fields for movie details: "Movie name:" (Kung Fu Panda 2), "Directed by:" (Jennifer Yuh Nelson), "Release Date:" (2011), "Budget (US\$, million):" (150), and "Box Office (US\$, million):" (665.7). A "Submit" button is located below the Box Office field. The browser's address bar shows the URL "localhost/assignment/domas\_budrys\_assignment1/q1/".

**Domas Budrys Favorite Movie**

This page will prompt Domas Budrys for information on his favorite movie

**Click on the button bellow to enter new information**

Movie name:

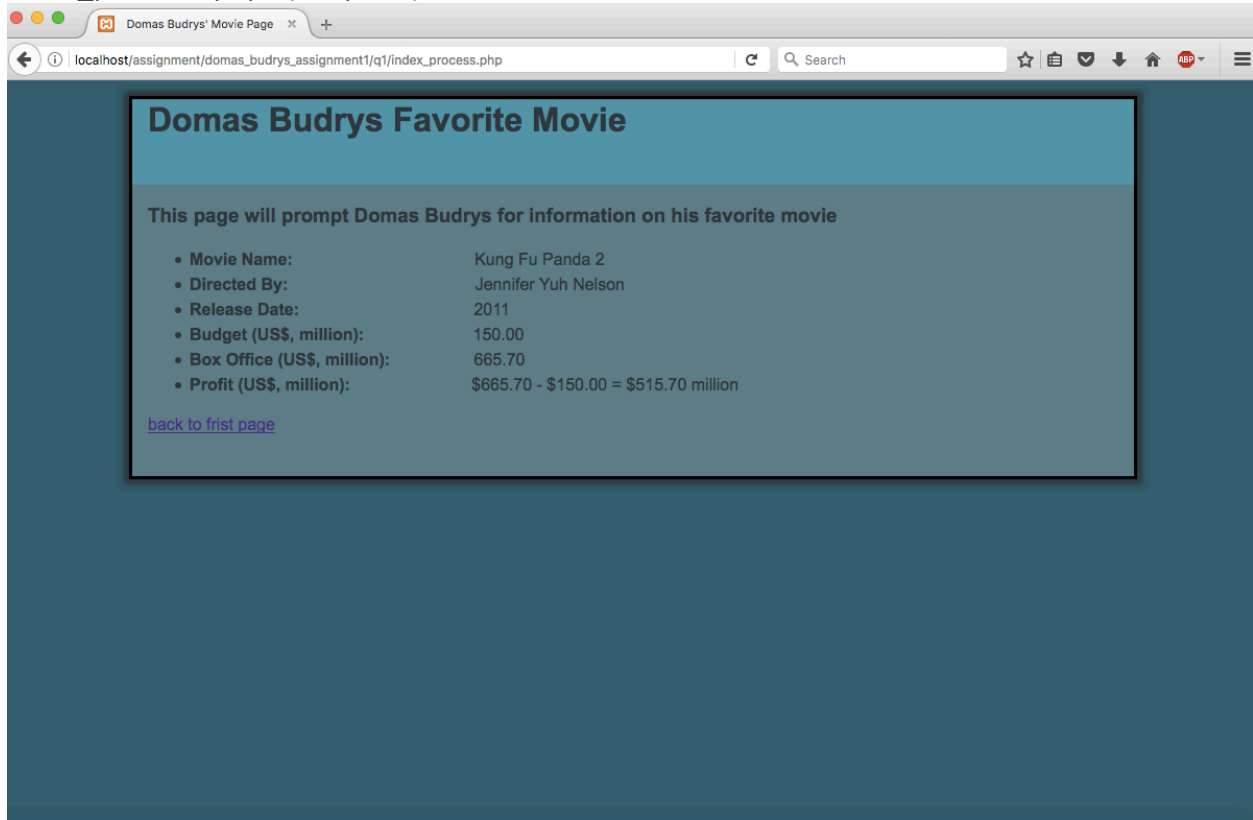
Directed by:

Release Date:

Budget (US\$, million):

Box Office (US\$, million):

## index\_procssess.php (Output 2)



A screenshot of a web browser displaying the output of the form. The title "Domas Budrys Favorite Movie" remains. The text "This page will prompt Domas Budrys for information on his favorite movie" is present. Below it, a bulleted list displays the submitted data: "Movie Name: Kung Fu Panda 2", "Directed By: Jennifer Yuh Nelson", "Release Date: 2011", "Budget (US\$, million): 150.00", "Box Office (US\$, million): 665.70", and "Profit (US\$, million): \$665.70 - \$150.00 = \$515.70 million". A blue link "back to frist page" is at the bottom. The browser's address bar shows the URL "localhost/assignment/domas\_budrys\_assignment1/q1/index\_procssess.php".

**Domas Budrys Favorite Movie**

This page will prompt Domas Budrys for information on his favorite movie

- Movie Name: Kung Fu Panda 2
- Directed By: Jennifer Yuh Nelson
- Release Date: 2011
- Budget (US\$, million): 150.00
- Box Office (US\$, million): 665.70
- Profit (US\$, million):  $\$665.70 - \$150.00 = \$515.70$  million

[back to frist page](#)

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report Options...

Check by text input

```
<meta charset="utf-8">
<title>Domas Budrys' Movie Page</title>

<link rel="stylesheet" type="text/css" href="style.css">
</head>

<body>
  <div id="page-wrap">
    <header>
      <h1>Domas Budrys Favorite Movie</h1>
      <br>
    </header>
  </div>
</body>
```

Check

Use the Message Filtering button below to display options for hiding/showing particular messages, and to see total counts of errors and warnings.

Message Filtering 4 messages hidden by filtering

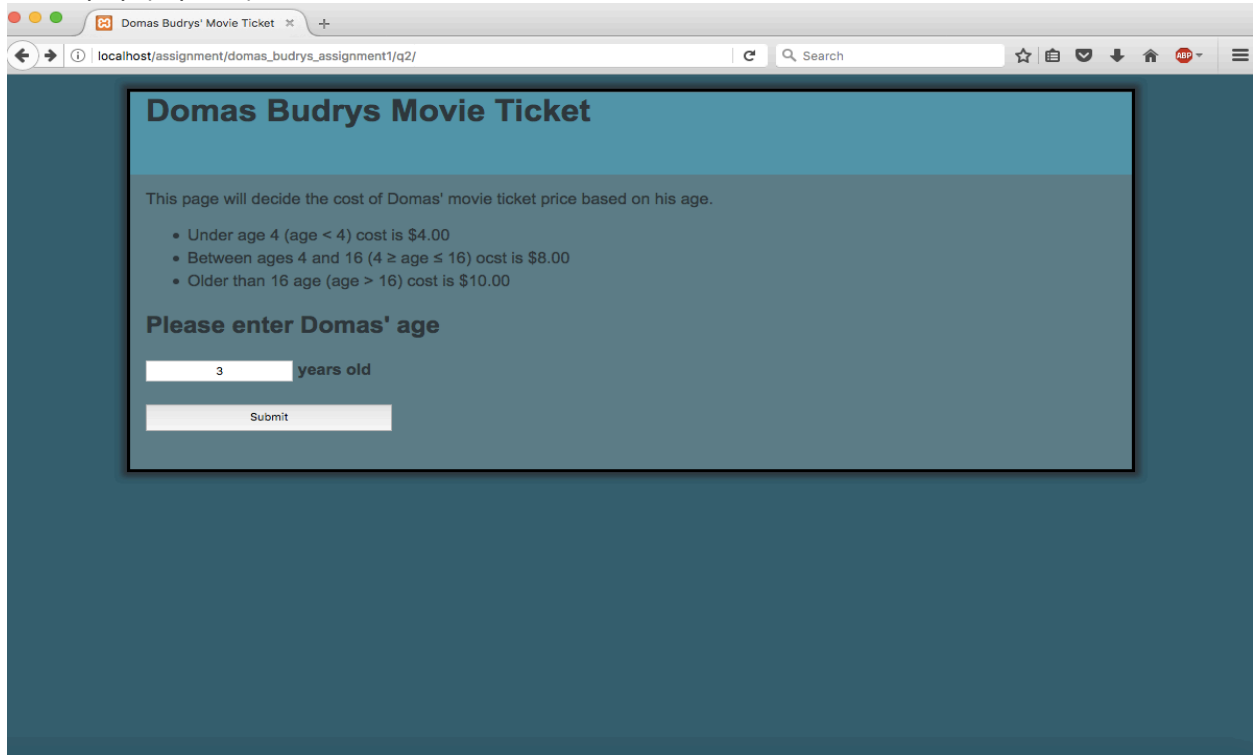
Document checking completed. No errors or warnings to show.

Source

```
1. <!-- Assignment 1 Question 1 Domas Budrys CSCI - 4000-->
2.
3.
4. <?php
5.
```

## Question 2:

### index.php (Input 1)



**Domas Budrys Movie Ticket**

This page will decide the cost of Domas' movie ticket price based on his age.

- Under age 4 (age < 4) cost is \$4.00
- Between ages 4 and 16 ( $4 \geq \text{age} \leq 16$ ) cost is \$8.00
- Older than 16 age (age > 16) cost is \$10.00

**Please enter Domas' age**

years old

### index\_process.php (Output 1)



**Domas Budrys Favorite Movie**

This page will decide the cost of Domas' movie ticket price based on his age.

- Under age 4 (age < 4) cost is \$4.00
- Between ages 4 and 16 ( $4 \geq \text{age} \leq 16$ ) cost is \$8.00
- Older than 16 age (age > 16) cost is \$10.00

**Domas is 3 years old, and the cost of Domas' ticket is \$4.00**

[back to frist page](#)

## index.php (Input 2)

**Domas Budrys Movie Ticket**

This page will decide the cost of Domas' movie ticket price based on his age.

- Under age 4 (age < 4) cost is \$4.00
- Between ages 4 and 16 ( $4 \geq \text{age} \leq 16$ ) cost is \$8.00
- Older than 16 age (age > 16) cost is \$10.00

**Please enter Domas' age**

years old

## index\_process.php (Output 2)

**Domas Budrys Favorite Movie**

This page will decide the cost of Domas' movie ticket price based on his age.

- Under age 4 (age < 4) cost is \$4.00
- Between ages 4 and 16 ( $4 \geq \text{age} \leq 16$ ) cost is \$8.00
- Older than 16 age (age > 16) cost is \$10.00

**Domas is 16 years old, and the cost of Domas' ticket is \$8.00**

[back to frist page](#)

## validation index.php

### Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

#### Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report

Check by

```
<!-- Assignment 1 Question 2 Domas Budrys CSCI - 4000-->
```

```
<?php
```

```
//set default value for variables  
if (!isset($moviePrice)) {  
    $moviePrice = '';  
}
```

```
?>
```

```
<!DOCTYPE html>
```

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

4 messages hidden by filtering

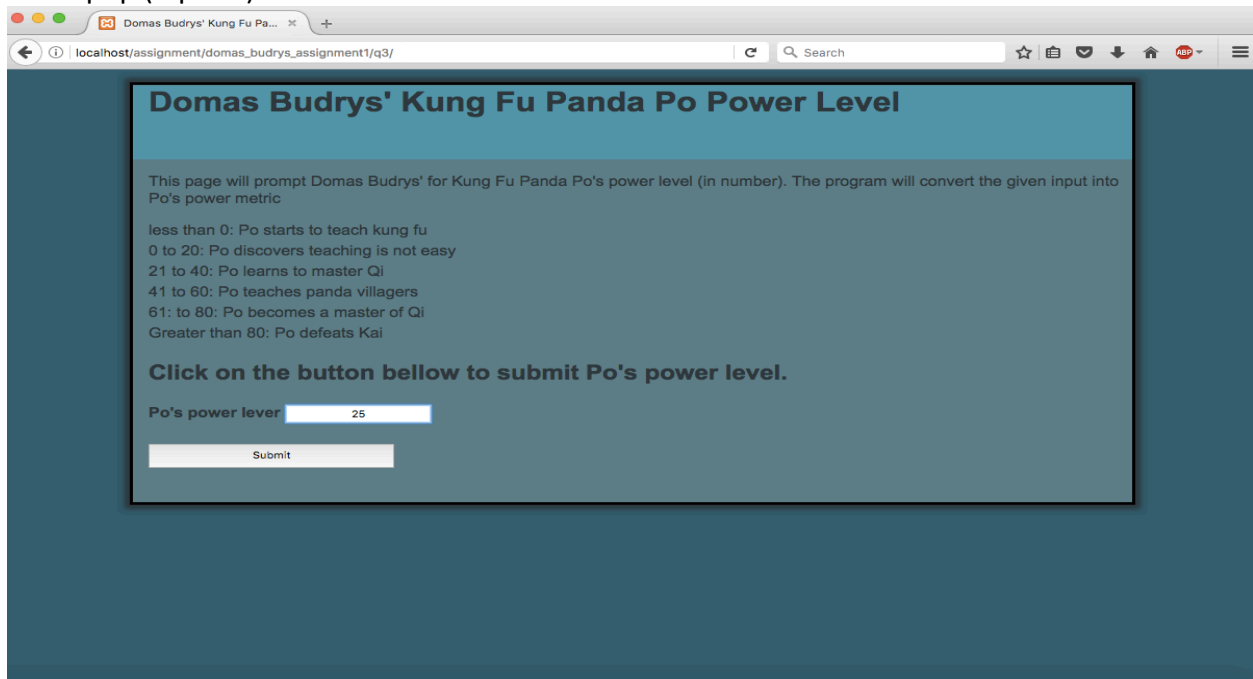
Document checking completed. No errors or warnings to show.

#### Source

```
1. <!-- Assignment 1 Question 2 Domas Budrys CSCI - 4000--> ↵  
2. ↵  
3. ↵  
4. <?php ↵  
5. ↵
```

### Question 3:

#### index.php (Input 1)



**Domas Budrys' Kung Fu Panda Po Power Level**

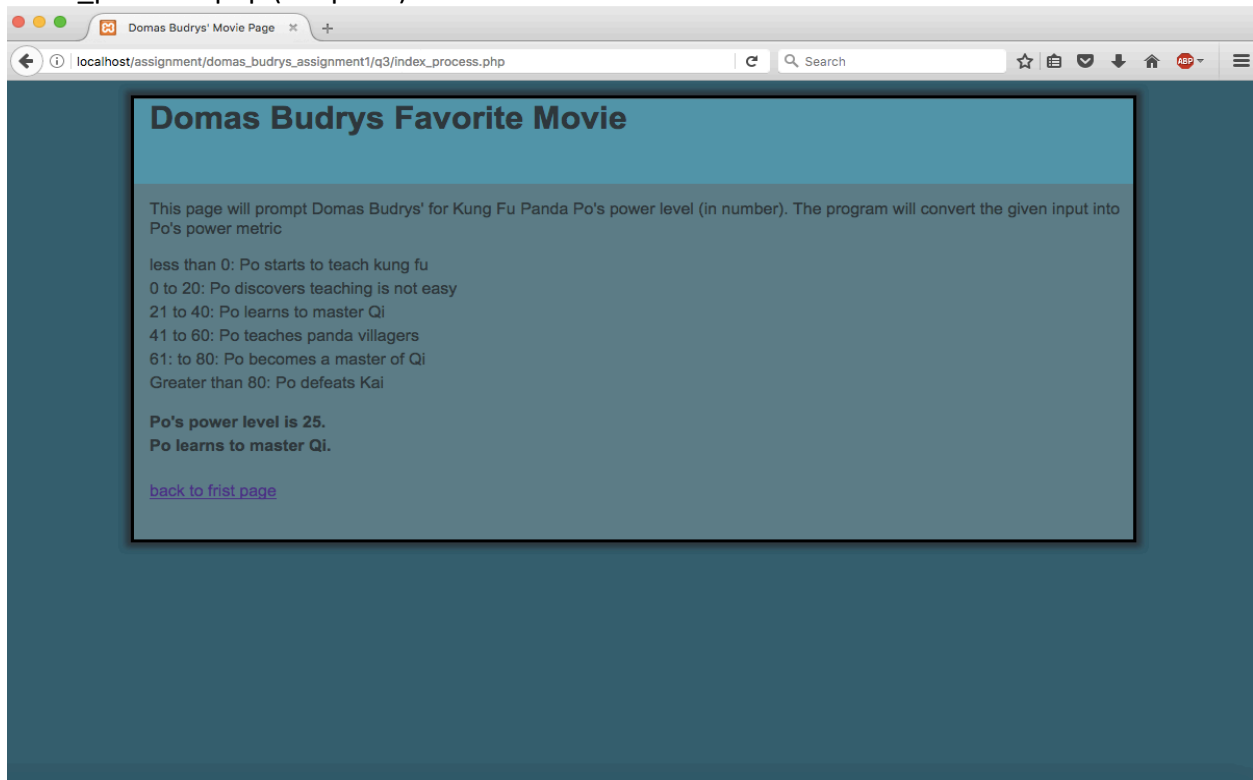
This page will prompt Domas Budrys' for Kung Fu Panda Po's power level (in number). The program will convert the given input into Po's power metric

less than 0: Po starts to teach kung fu  
0 to 20: Po discovers teaching is not easy  
21 to 40: Po learns to master Qi  
41 to 60: Po teaches panda villagers  
61: to 80: Po becomes a master of Qi  
Greater than 80: Po defeats Kai

**Click on the button bellow to submit Po's power level.**

Po's power lever

#### index\_process.php (Output 1)



**Domas Budrys Favorite Movie**

This page will prompt Domas Budrys' for Kung Fu Panda Po's power level (in number). The program will convert the given input into Po's power metric

less than 0: Po starts to teach kung fu  
0 to 20: Po discovers teaching is not easy  
21 to 40: Po learns to master Qi  
41 to 60: Po teaches panda villagers  
61: to 80: Po becomes a master of Qi  
Greater than 80: Po defeats Kai

**Po's power level is 25.  
Po learns to master Qi.**

[back to frist page](#)

## index.php (Input 2)

**Domas Budrys' Kung Fu Panda Po Power Level**

This page will prompt Domas Budrys' for Kung Fu Panda Po's power level (in number). The program will convert the given input into Po's power metric

less than 0: Po starts to teach kung fu  
0 to 20: Po discovers teaching is not easy  
21 to 40: Po learns to master Qi  
41 to 60: Po teaches panda villagers  
61: to 80: Po becomes a master of Qi  
Greater than 80: Po defeats Kai

**Click on the button bellow to submit Po's power level.**

Po's power lever:

## index\_porccess.php (Output 2)

**Domas Budrys Favorite Movie**

This page will prompt Domas Budrys' for Kung Fu Panda Po's power level (in number). The program will convert the given input into Po's power metric

less than 0: Po starts to teach kung fu  
0 to 20: Po discovers teaching is not easy  
21 to 40: Po learns to master Qi  
41 to 60: Po teaches panda villagers  
61: to 80: Po becomes a master of Qi  
Greater than 80: Po defeats Kai

**Po's power level is 90.  
Po defeats Kai.**

[back to frist page](#)



## validation index.php

### Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

#### Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report

Check by

```
<!-- Assignment 1 Question 3 Domas Budrys CSCI - 4000-->

<?php

//set default value for variables
if (!isset($power)) {
    $power = "1";
}

?>

<!DOCTYPE html>
```

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

4 messages hidden by filtering

Document checking completed. No errors or warnings to show.

#### Source

```
1. <!-- Assignment 1 Question 3 Domas Budrys CSCI - 4000--> ↵
2. ↵
3. ↵
4. <?php↵
5. ↵
```

## Validation CSS style.com (All folders contain the same CSS file)

 The W3C CSS Validation Service  
W3C CSS Validator results for TextArea (CSS level 3)

Jump to: [Warnings \(1\)](#) [Validated CSS](#)

W3C CSS Validator results for TextArea (CSS level 3)

**Congratulations! No Error Found.**

This document validates as [CSS level 3](#) !

To show your readers that you've taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the XHTML you could use to add this icon to your Web page: