PHP Form Validation:

- 1. Create HTML form with following inputs:
 - a. Name (required)
 - b. Email (required)
 - c. Website
 - d. Comment
 - e. Gender (required)
- 2. Check if e-mail address is well-formed. (check if email contains @ and . and @ must be before .)
- 3. Check if website address syntax is valid.
- 4. Write user input below the form.
- 5. Check if name only contains letters.

Form HTML:

```
<h2>PHP Form Validation</h2>
<form method="post" action="">
 Name: <input type="text" name="name">
  <br><br><br><
 E-mail: <input type="text" name="email">
  <br><br><br><
 Website: <input type="text" name="website">
  <br><br><br><
 Comment: <textarea name="comment" rows="5" cols="40"></textarea>
  <br><br><br><
 Gender:
  <input type="radio" name="gender" value="female">Female
  <input type="radio" name="gender" value="male">Male
  <br><br><br>>
  <input type="submit" name="submit" value="Submit">
</form>
```

See how the form should look like below:

PHP Form Validation Example

* required fi	ield.		
Name:		*	
E-mail:		*	
Website:			
Comment:			/1
Gender: 0	Female Male	*	
Submit			

Your Input:

PHP Form Validation Example

* required field.	
Name:	* Name is required
E-mail:	* Email is required
Website:	
Comment:	
Gender: Female Ma	ale * Gender is required
Submit	

Your Input:

PHP Form Validation Example

* required field.	
Name: Pera	*
E-mail: example@example.com	*
Website:	
Comment:	
Gender: Female Male	*
Submit	

Your Input:

Pera example@example.com

male