


School:		
Date:	Teacher's name:	
Grade:	Number present:	absent:
Topic of the lesson: The creation of hyperlinks. Internal and external hyperlinks.		
Learning objective(s) that this lesson is contributing to	Training: to acquaint students with the creation of hyperlinks; Developing: to develop logical thinking, attention, memory in the process of solving problems;	
Lesson objectives	All learners will be able to: Determine the difference between internal and external hyperlinks <ul style="list-style-type: none"> • Most learners will be able to: Use and use hyperlinks correctly • Some learners will be able to: Learn to use them in solving programming problems 	
Assessment Criteria	Get acquainted and learn how to work with hyperlinks Learn how to use them in solving problems	
Value links	Respect for yourself and others when setting project objectives through working in pairs and groups.	
Previous learning	Creating lists, adding images to a Web page. Designing HTML tables	
Cross curricular links	Planned activity in the lesson	

Time	Planned activities	Resources
Beginning 5 min	<p>Greeting, checking those present. Announcement of the topic and objectives of the lesson.</p> <p>Divide the children into 3 groups using the game Random</p>  <p>Actualization of knowledge "Brainstorming". (5 minutes). Method "Thick and thin questions" (to start a conversation on the topic under study).</p>	
Middle 25 min	<p>I have a log file where some test commands and their status (Pass/Fail) are logged using python. Now I want the test commands not to be written as plain text, but to be written as hyperlinks. So when I click on them, other files that are associated with them open.</p> <p>For example,</p> <pre>file = open("C:/logfile-да....magazine", " w")</pre>	

```
file.write ('[command name - '%35s'] [passed]\n " %(CommandName))
```

```
file.close()
```

```
file1 = open("C:/Test command.log", " w")
```

```
file 1.write ('"%35s \n " %(str (parameter_val_for_test_command)))
```

```
file 1.close()
```

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Now I want the CommandName name written in the logfile.log, should be a hyperlink for the TestCommand file.log. So when I click on CommandName, the TestCommand file opens.log.

Can you suggest how I create a logfile.log with CommandName hyperlinks, and then how to link this CommandName hyperlink to a TestCommand file.log??

A text file is a file that contains text. (It's simple, but it needs to be said!) It doesn't have pictures, animations, colors, titles or anything like that. It's just text.

Since people often need more data with their text (x should be a header, y should be red, z should make a funny cursor when you hover over it), there are many schemes to encode data about text. For example, Markdown is the text format used by StackOverflow. HTML is a markup language (a way of annotating text) that uses <tag>elements. This is useful because web browsers can take HTML pages as input and display them graphically.

The hyperlink you describe is a graphical element, for example, that you can find on a website. You can't have them in a text file because a text file is just text. But you can instruct the web browser to display the hyperlink by writing

```
<a href= "where/you/want/the / link/to/go">text of the link< / a>
```

If you open a file in a web browser containing it, it will display the text as a link. Note that files, html html, something something else.in HTML to specify their contents, and that any HTML document has a bunch of required tags (<HTML>and<head>< / head><body>< / body>< / HTML>and).

This is pretty trivial because the hyperlink has the format:

```
hyperlink_format = '<a href= "{link} " >{text}</a>'
```

In Python, you can easily parameterize it. Here are a few ways to do this:

Call a method .the format of the string

	<pre>>>>>> HyperLinkField.format (link='http://foo/bar', text= 'link text') ' link text< / a>' Use a linked object .format: link_text = hyperlink_format.format Usage: >>> link_text (link='http://foo/bar' text= 'Vasily Pupkin') 'foo bar< / a>' Make a partial function import functools link_text = functools.partial (hyperlink_format.format) Usage: >>>>>> link_text(link='http://foo/bar', text= 'link text') ' текст ссылки< / a>'</pre>	
<p>End 10 min</p>	<p>Reflection: Method " Reflexive cards» It was interesting... I realized that... I did it... I'll tell you at home that...</p>	
	<p>Home task</p>	
<p>Differentiation – how do you plan to give more support? How do you plan to challenge the more able learners?</p>	<p>Assessment – how are you planning to check learners' learning?</p>	<p>Health and Safety</p>
<p>1. In terms of support 2.By role in group work</p>	<p>1.Self-evaluation by pattern 2.Feedback on the results of tasks, on the results of reflection</p>	<p>TB rules when working in the office, Psychological comfort</p>

<p>Reflection on the lesson</p> <p>Was the purpose of the lesson real and accessible, or the learning goals?</p> <p>Have all students achieved their learning goals? If the disciples have not yet reached the goal, why do you think? Was the differentiation done correctly in the lesson?</p> <p>Did you use your time effectively during the lesson stages? Were there any deviations from the lesson plan, and why?</p>	<p>Active forms of lesson organization are included in lesson planning:</p>	
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