Installation de Pyodide-mkdocs

Depuis https://bouillotvincent.gitlab.io/pyodide-mkdocs/, suivre à la lettre le tutoriel.

Modifier `main.py` :

- ajouter `from math import log10`

- ajouter `MAX_EMPTY_IDE = 10` à `define_env`

- ajouter `import hashlib`

- dans `read_ext_file`, changer `docs_path = f"""docs"""`

- changement dans :

```python
 path_file = '/'.join(filter(lambda folder: folder != "",
convert_url_to_utf8(env.variables.page.abs_url).split('/')[1:-2])) #Changer le 2 en 1 * changement dans
```

```
  if path == "":
      print(f"Try to open {docs_path}/{nom_script}.{filetype}") # suppression de /scripts/
      f = open(f"""{docs_path}/{nom_script}.{filetype}""")
```

- Plein de hacks pour les boutons :

``` pythonlen_path = len(convert_url_to_utf8(env.variables.page.abs_url).split('/')) fix_url = env.macros.fix_url if len_path> 1 : path_img = "/"+'../'*(len(convert_url_to_utf8(env.variables.page.abs_url).split('/'))-3) else : path_img ='' if '127.0.0.1' not in env.variables.config['site_url'] : path_img = fix_url(path_img) path_file = '/'.join(filter(lambda folder: folder != "", convert_url_to_utf8(env.variables.page.abs_url).split('/')[1:-2]))

```
  et
```

```` python
div_edit += tooltip_button(f"""'interpretACE("editor_{tc}","{mode}")'""", f"""<img src="
{path_img}images/buttons/icons8-play-64.png"><span class="tooltiptext">Lancer</span>""")
    div_edit += create_unittest_button(tc, nom_script, path_file, mode, MAX) + blank_space(1)
    div_edit += tooltip_button(f"""\'downloadFile("editor_{tc}","{nom_script}")\'""", f"""<img src="
{path_img}images/buttons/icons8-download-64.png"><span class="tooltiptext">Télécharger</span>""")+
blank_space()
    div_edit += create_upload_button(tc) + blank_space(1)
    div_edit += tooltip_button(f"""\'reload("{tc}")\'""", f"""<img src="{path_img}images/buttons/icons8-
restart-64.png"><span class="tooltiptext">Recharger</span>""") + blank_space()
    div_edit += tooltip_button(f"""\'saveEditor("{tc}")\'""", f"""<img src="{path_img}images/buttons/icons8-
save-64.png"><span class="tooltiptext">Sauvegarder</span>""")
    div_edit += '</div>'
```

NE PAS OUBLIER DE CHANGER POUR TESTS ET UPLOAD