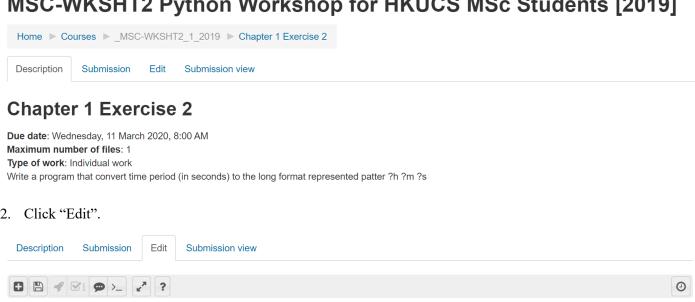
1. Select an VPL activity on Moodle.

★ ex1.py \mathbb{U}

MSC-WKSHT2 Python Workshop for HKUCS MSc Students [2019]



Description

Write a program that convert time period (in seconds) to the long format represented patter

Type your code in the provided space, or copy-and-paste from your local copy. Then click the save button You will see there are two other buttons become available after saving.



You may execute your code by clicking on the run button . Note that this function may not be available in some questions. You are advised to test your code in your own environment and use VPL mainly for submission of works.



Quick VPL guide p. 1/2 5. To evaluate your work, click on the evaluate button Solution So



<u>Note</u>

- Avoid using Submission feature, as there are reports of submission error in the past. You may need to connect to VPN to use such feature. **Submission will overwrite all your existing work.**
- You must save your work before you can run or evaluate it.
- Saving your work in VPL will also submit your work.
- Make sure you have evaluated your last saved work and passed the test cases before you leave. Do not edit your work after evaluation, if you do, you should save and evaluate again.
- If you see nothing in the result, your work does not pass the evaluation.

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