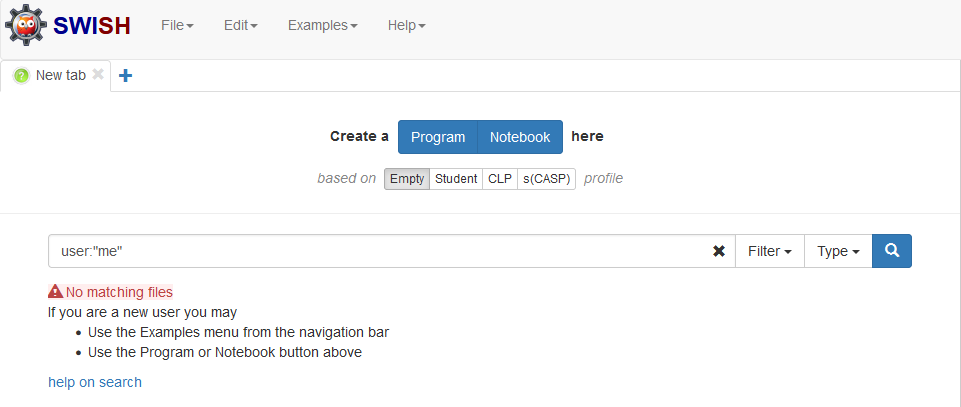
How to use SWISH - SWI-Prolog?

# Create your first Notebook

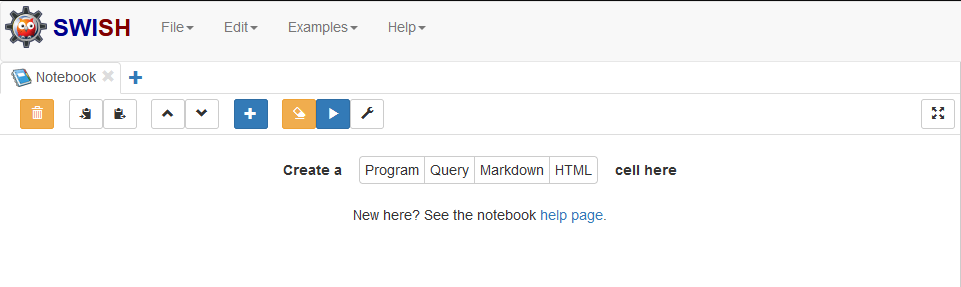
## Access the link: [swish.swi-prolog.org](https://swish.swi-prolog.org/)



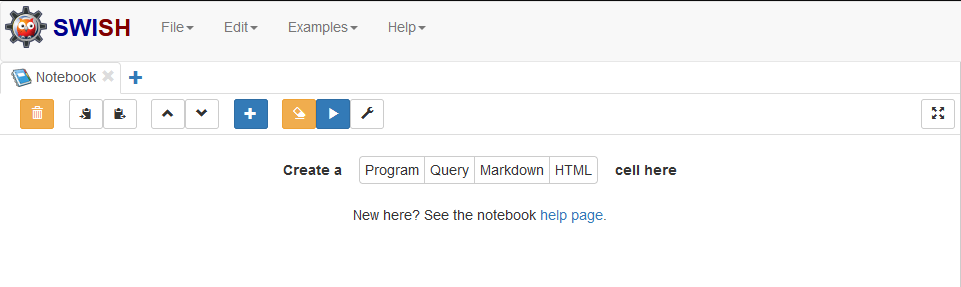
## Create a Notebook



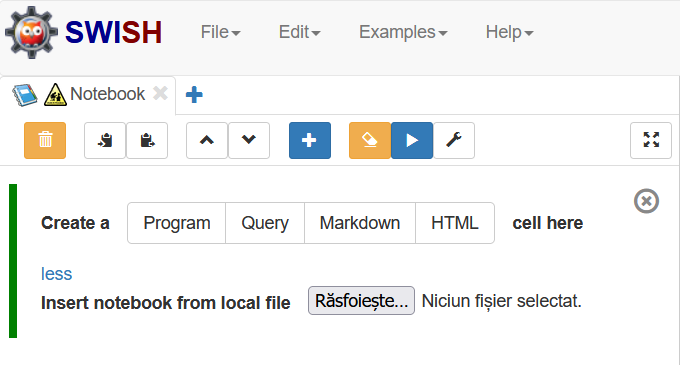
## This is how a Notebook should look



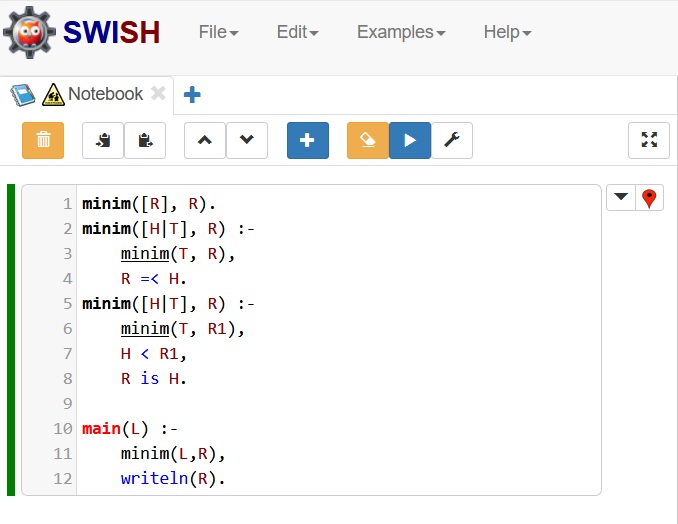
## Add a new cell



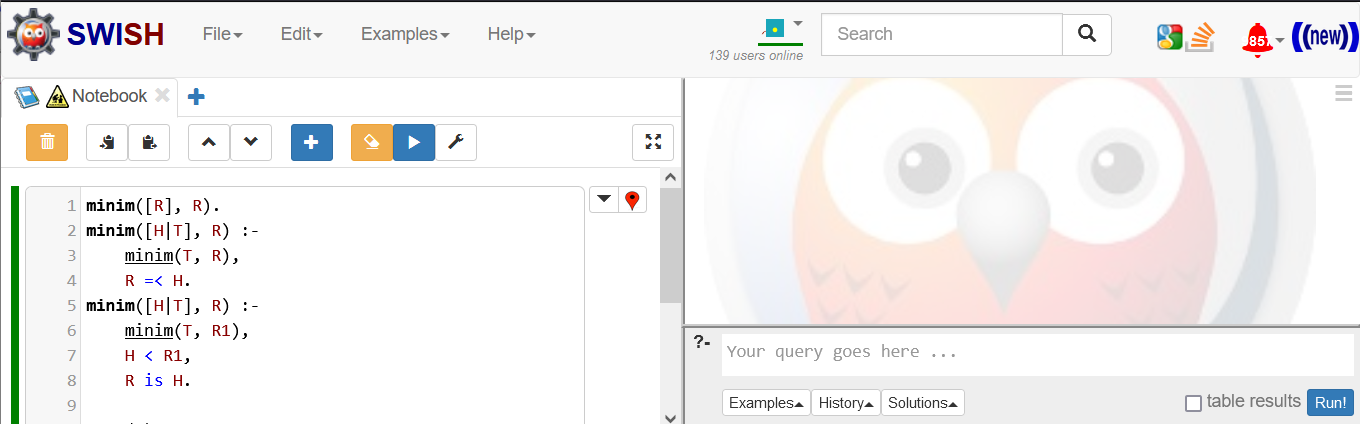
## Select Program



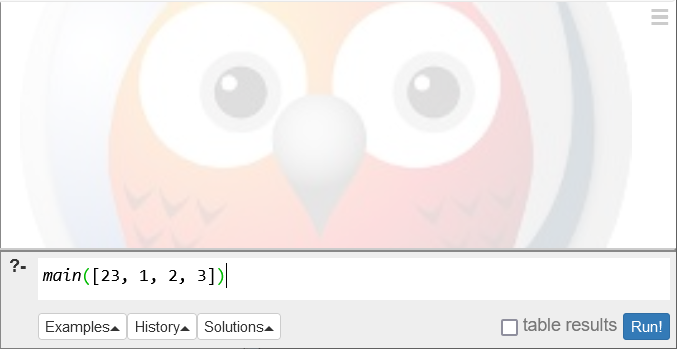
## Write your Prolog code



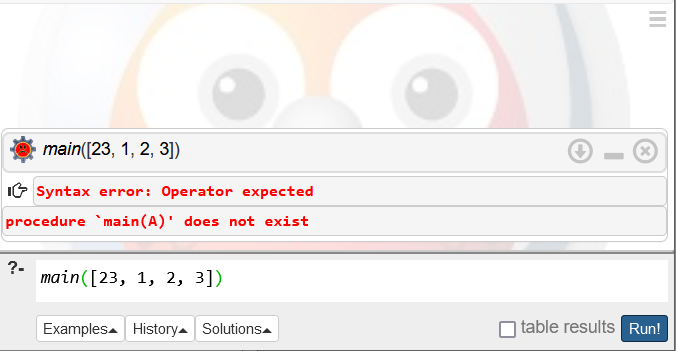
## In the right we can run the code



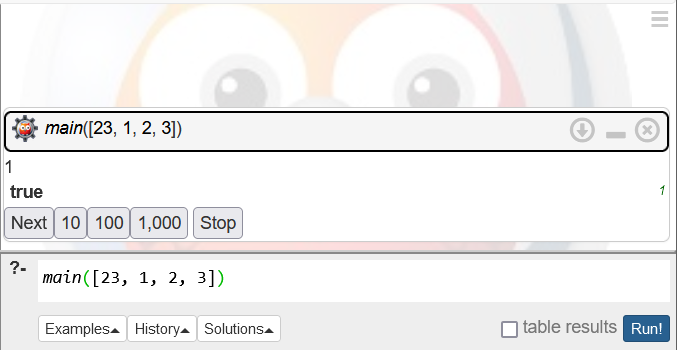
## Call your function and click Run



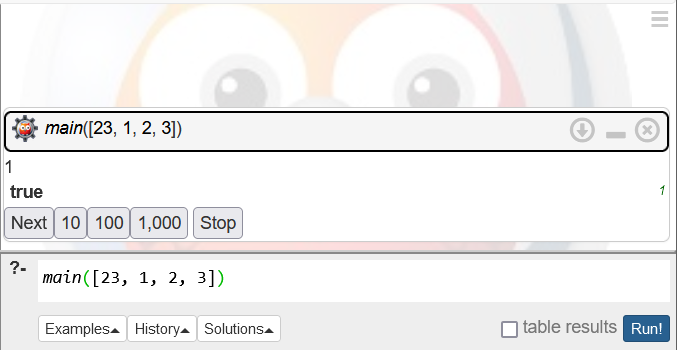
## If something is wrong, it will give you an error warning



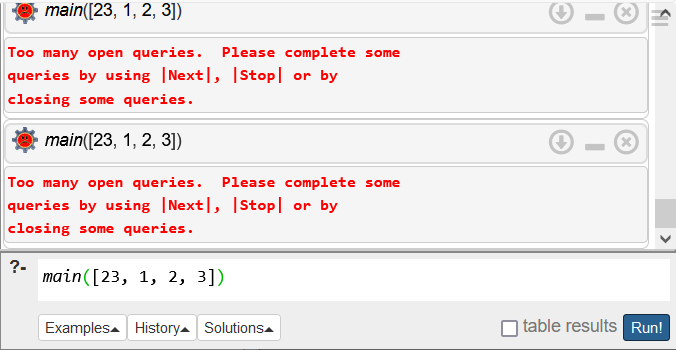
## Now you have the result



## Close the query when you are done



## Don’t let open too many queries at once

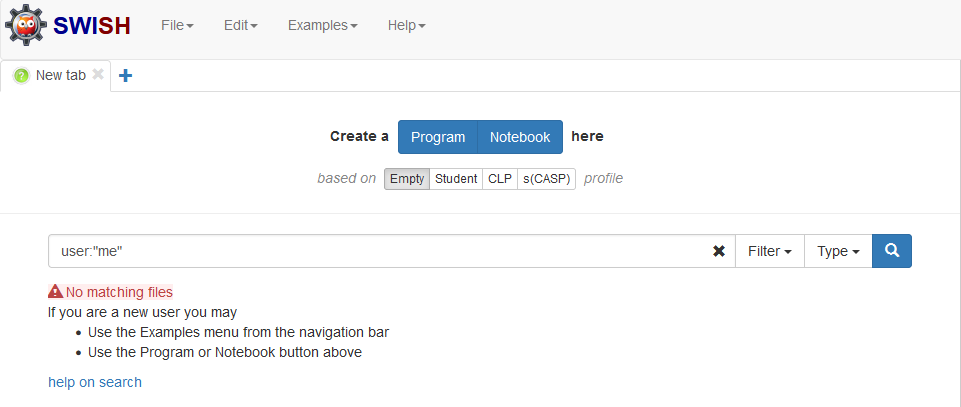


# Open an already created Notebook

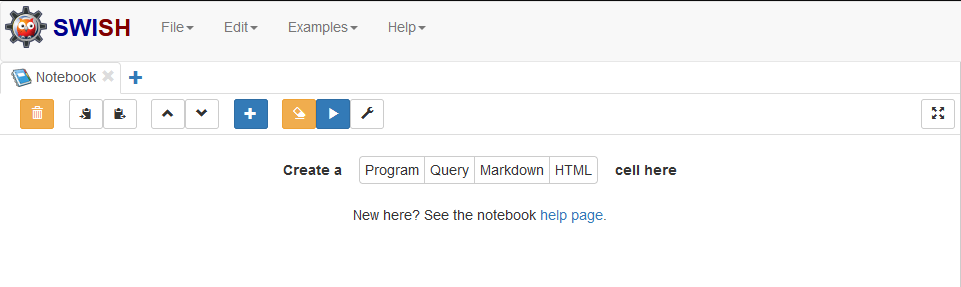
## Access the link: [swish.swi-prolog.org](https://swish.swi-prolog.org/)



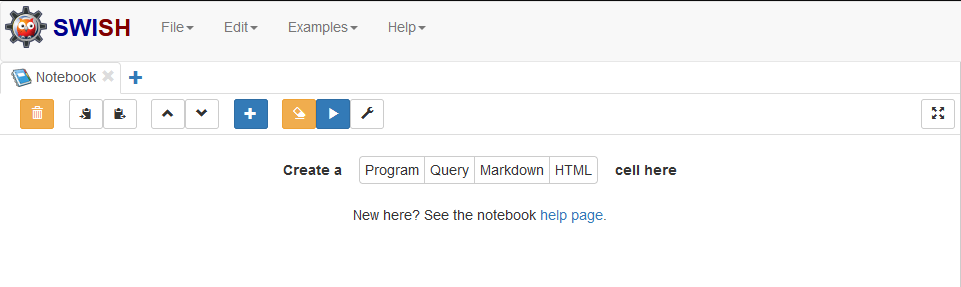
## Create a Notebook



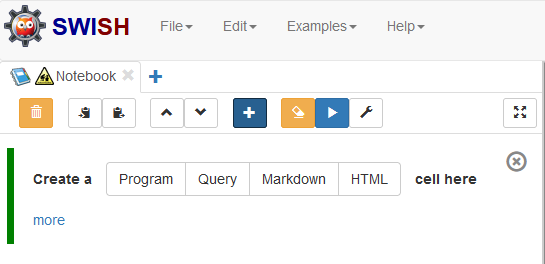
## This is how a Notebook should look



## Add a new cell



## Select more



## Select Choose File

