Task_5

(Bonus) :

- Run a container Nginx with the name mynginx and attach a volume containing a static HTML file

```
docker run -d --name mynginx -p 80:80 -v .:/usr/share/nginx/html nginx
```

- Remove the container

```
Docker rm -f mynginx
```

- Run a new container with the following:

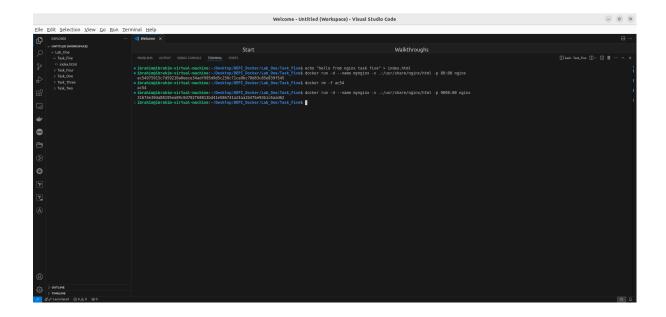   - Attach the volume that was attached to the previous container and map port 80 to port 9898 on your host machine

```
docker run -d --name mynginx -p 9898:80 -v .:/usr/share/nginx/html nginx
```

- Access the HTML file from your browser

> 💡 Hit the URL → localhost:9898

Welcome - Untitled (Workspace) - Visual Studio Code

File Edit Selection View Go Run Terminal Help

EXPLORER

UNTITLED (WORKSPACE)
∨ Lab_One
  ∨ Task_Five
    ○ index.html
  > Task_Four
  > Task_One
  > Task_Three
  > Task_Two

Welcome

Start   Walkthroughs

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
ibrahim@ibrahim-virtual-machine:~/Desktop/DEPI_Docker/Lab_One/Task_Five$ echo "hello from nginx task five" > index.html
ibrahim@ibrahim-virtual-machine:~/Desktop/DEPI_Docker/Lab_One/Task_Five$ docker run -d --name mynginx -v .:/usr/share/nginx/html -p 80:80 nginx
ac54975915c7d59210a0eece34adf995d9d5c256c71ca9bc78d83c85e839f545
ibrahim@ibrahim-virtual-machine:~/Desktop/DEPI_Docker/Lab_One/Task_Five$ docker rm -f ac54
ac54
ibrahim@ibrahim-virtual-machine:~/Desktop/DEPI_Docker/Lab_One/Task_Five$ docker run -d --name mynginx -v .:/usr/share/nginx/html -p 9898:80 nginx
31674e39da88195ea889c0d702f68813bd41e586741a24aa2b4f6e93b1c6aad62
ibrahim@ibrahim-virtual-machine:~/Desktop/DEPI_Docker/Lab_One/Task_Five$ █
```

OUTLINE
TIMELINE

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localhost/   +

localhost

hello from nginx task five

hello from nginx task five