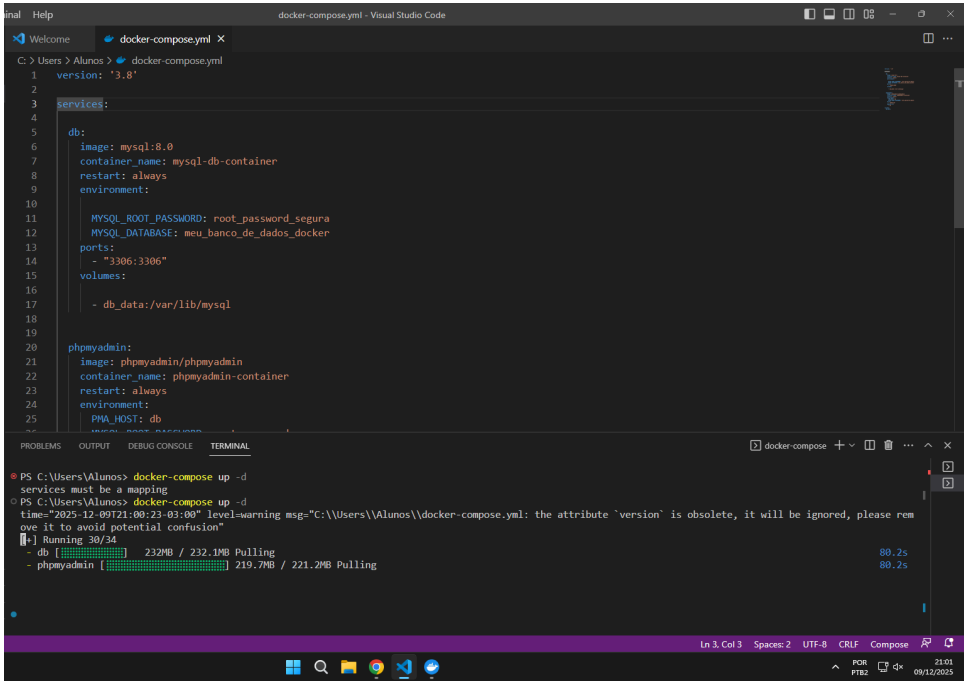
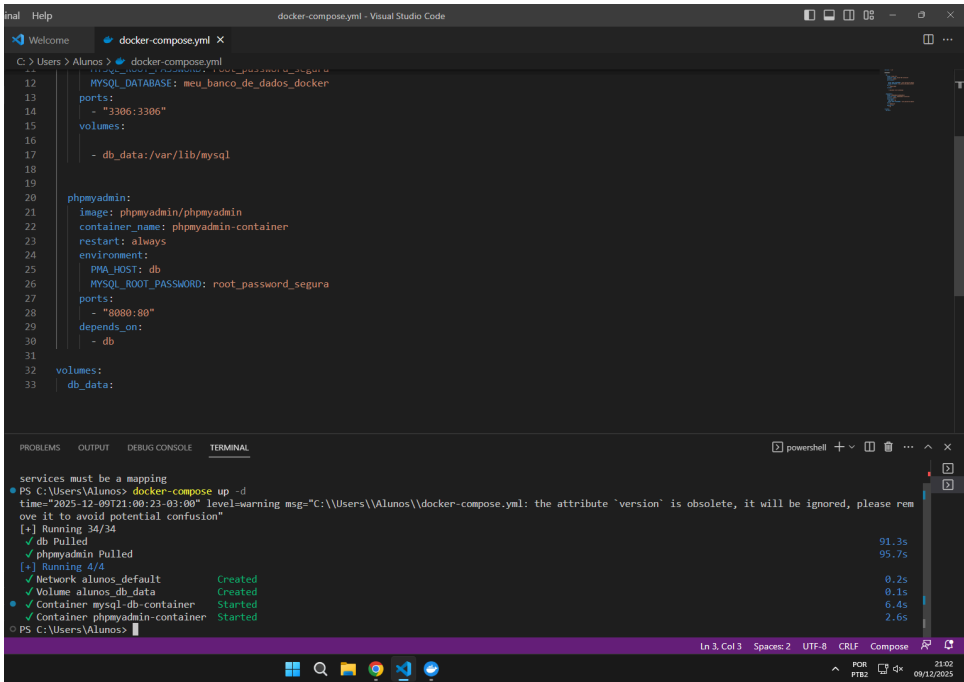


Prints da instalação do MySQL com o Phpmyadmin no Docker.

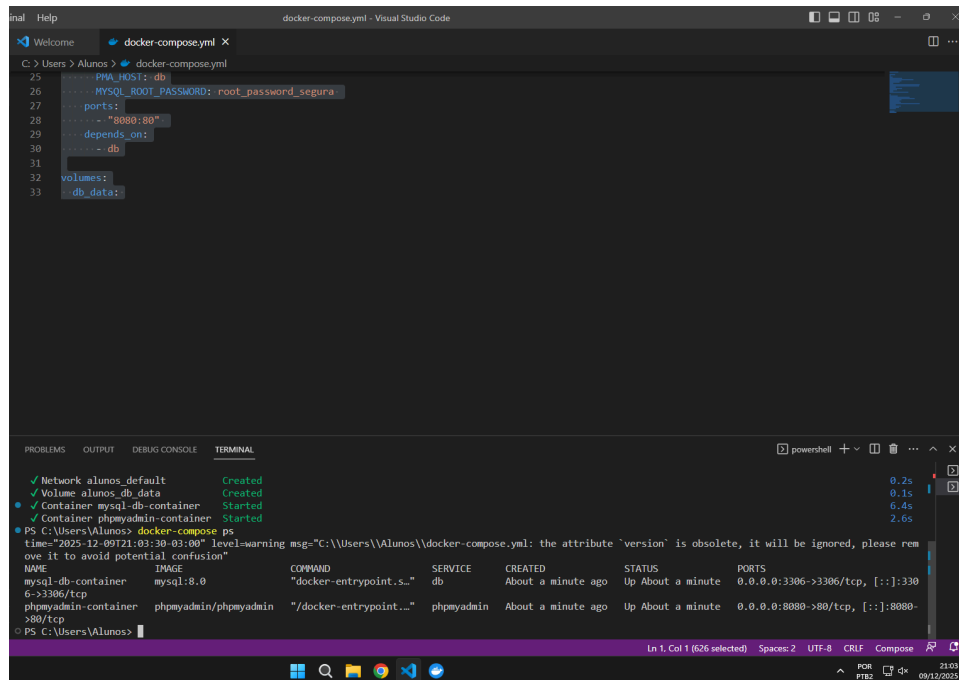
print 1



print 2



print 3



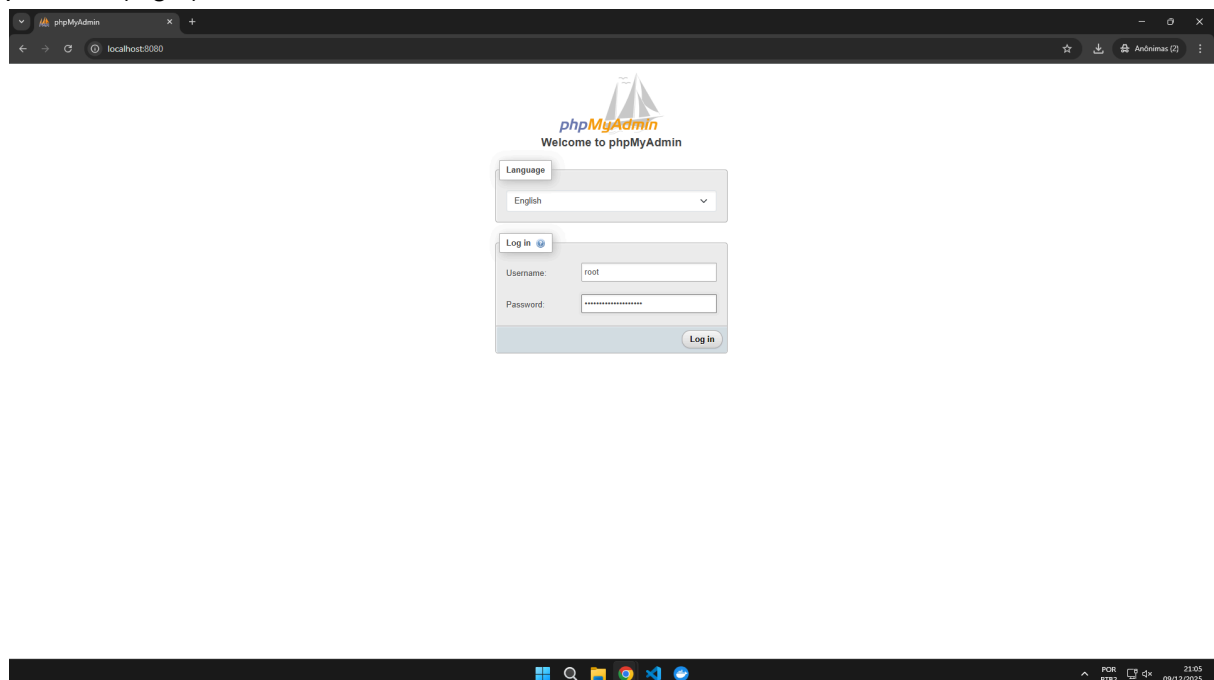
The screenshot shows the Visual Studio Code editor with a file named `docker-compose.yml` open. The file content is as follows:

```
25 version: '3.9'
26 services:
27   db:
28     image: mysql:8.0
29     ports:
30       - "8080:80"
31     depends_on:
32       - db_data
33     volumes:
34       - db_data
35 volumes:
36   db_data:
```

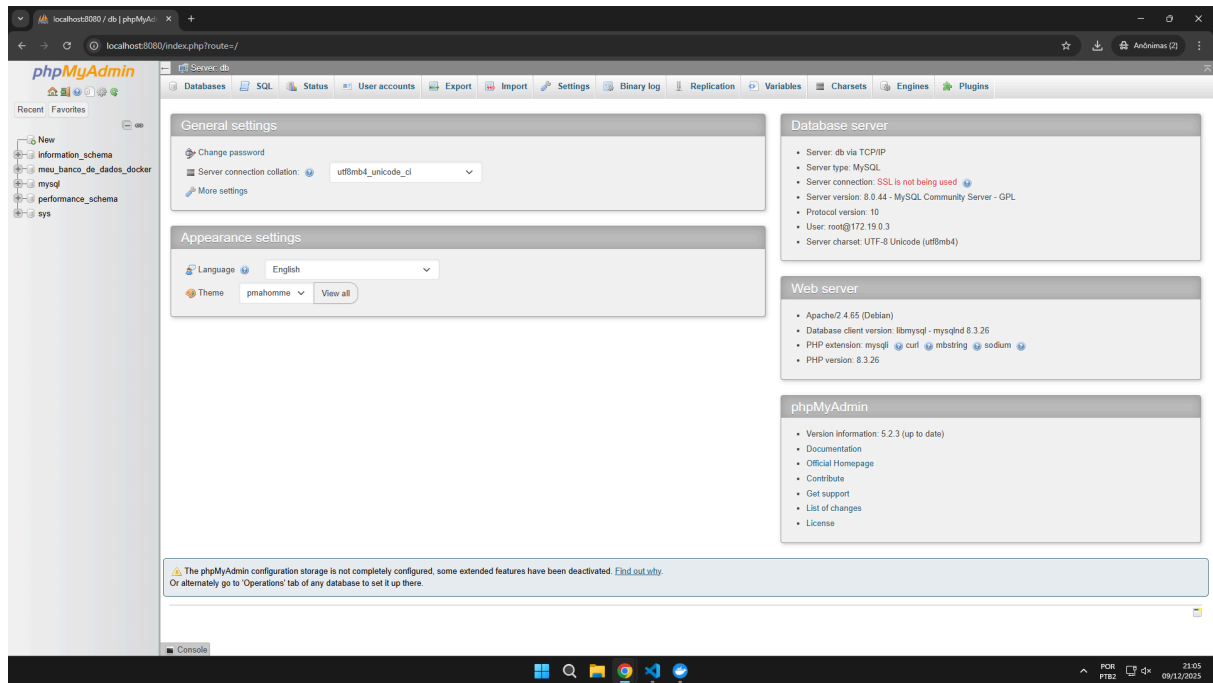
The terminal at the bottom shows the output of the `docker-compose ps` command. It lists the services and their status:

```
PS C:\Users\Alunos> docker-compose ps
time="2025-12-09T21:03:30-03:00" level=warning msg="C:\\Users\\Alunos\\docker-compose.yml: the attribute 'version' is obsolete, it will be ignored, please remove it to avoid potential confusion"
NAME                IMAGE             COMMAND                  SERVICE    CREATED         STATUS         PORTS
mysql-db-container  mysql:8.0         "docker-entrypoint.s..." db         About a minute ago Up About a minute 0.0.0.0:3306->3306/tcp, [::]:3306->3306/tcp
phpmyadmin-container  phpmyadmin/phpmyadmin  "/docker-entrypoint..." phpmyadmin About a minute ago Up About a minute 0.0.0.0:8080->80/tcp, [::]:8080->80/tcp
```

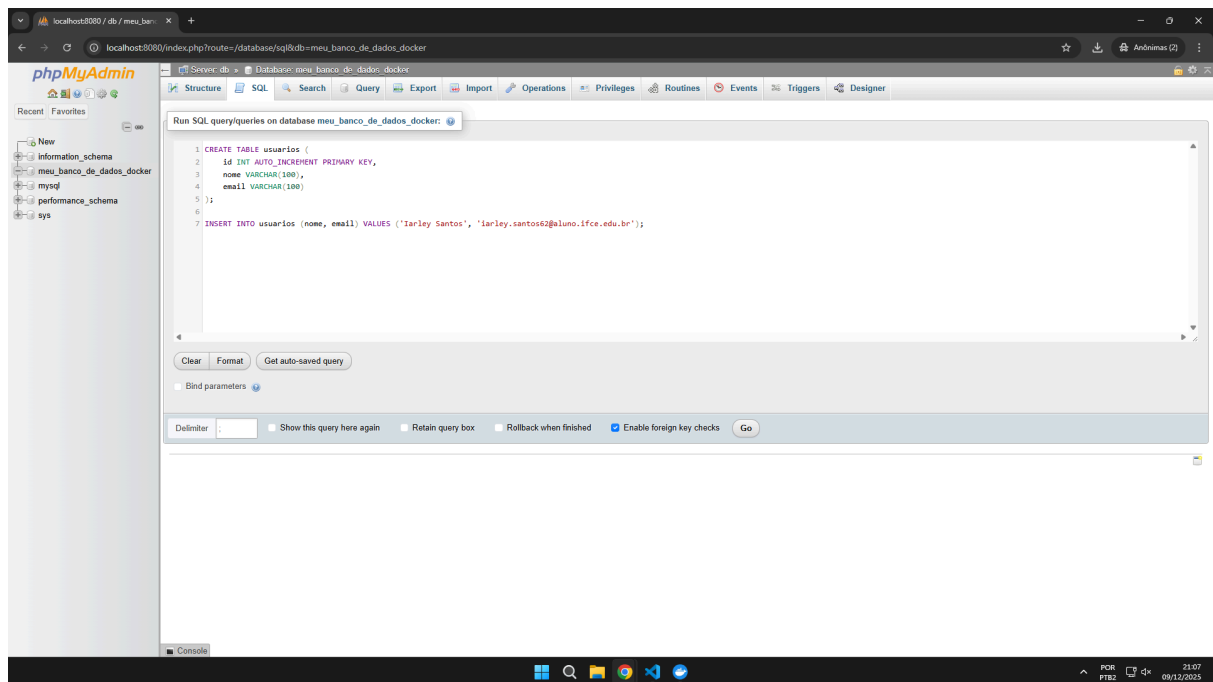
print 4.1 (login)



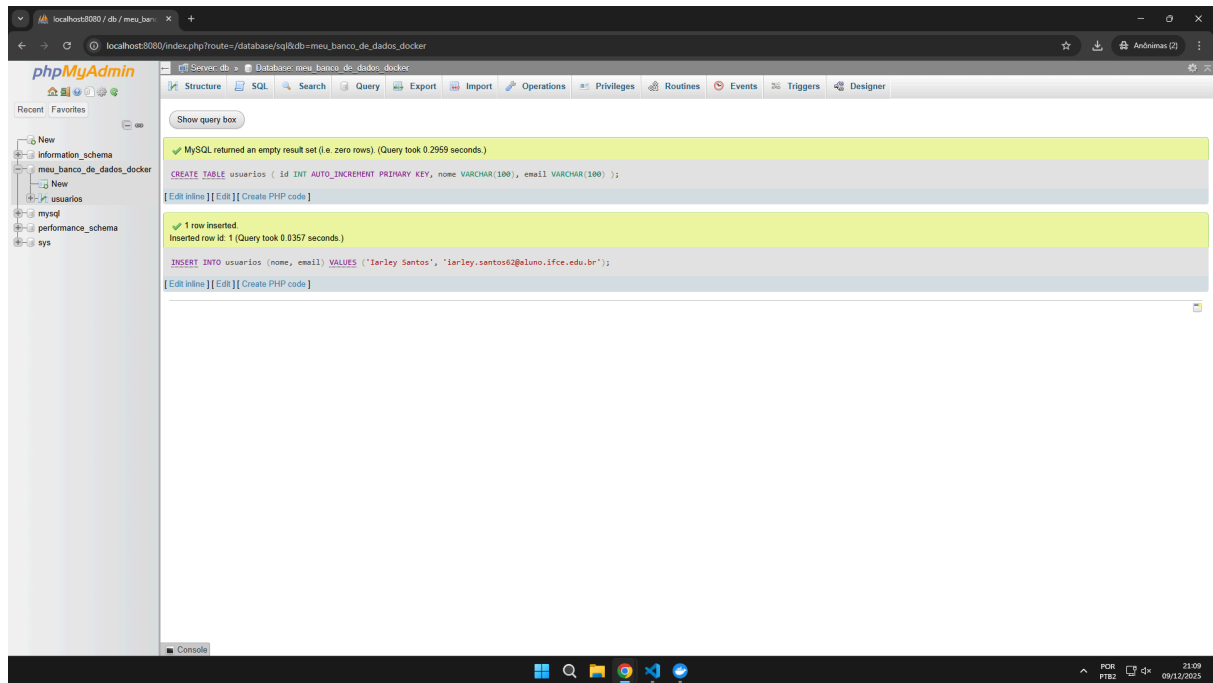
print 4.2 (acesso)



print 5.1 (acessando o banco de dados)



print 5.2



print 5.3

