EXERCISE 1.4: MISSING DEPENDENCIES

```
1. Start the Ubuntu container with the provided process and ensure it waits for input tmgravin@ubuntu:~$ docker run --rm -it ubuntu sh -c 'while true; do echo "Input website:"; read website; echo "Searching.."; sleep 1; curl http://$website; done'
        Input website:
        helsinki.fi
        Searching..
       sh: 1: curl: not found
```

Note: It is showing that the dependencies required for curl is not installed. Now we need to install curl inside the container

2. Installing curl inside the container

```
^Ctmgravin@ubuntu:~$ docker run --rm -it ubuntu /bin/bash -c 'apt-get update && apt-get instal l -y curl && while true; do echo "Input website:"; read website; echo "Searching.."; sleep 1; /usr/bin/curl http://$website; done'
Get:1 http://archive.ubuntu.com/ubuntu noble InRelease [256 kB]
Get:2 http://security.ubuntu.com/ubuntu noble-security InRelease [89.7 kB]
Get:3 http://archive.ubuntu.com/ubuntu noble-updates InRelease [89.7 kB]
```

After the completion of installation, we get the output with Input Website field

3. We need to give input as helsinki.fi Testing input helsinki.fi into the application

```
Input website:
helsinki.fi
Searching..
<html>
<head><title>301 Moved Permanently</title></head>
center><h1>301 Moved Permanently</h1></center>
<hr><center>nginx/1.22.1</center>
</body>
</html>
```