

Задание 1:

```
sudo apt update
sudo apt install curl software-properties-common ca-certificates apt-transport-https -y
curl -f -s -S -L https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -
sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu
jammy stable"
sudo apt update
apt-cache policy docker-ce
sudo apt install docker-ce -y
sudo systemctl status docker
```

Задание 2:

```
wget https://download.virtualbox.org/virtualbox/7.0.8/virtualbox-7.0\_7.0.8-156879~Ubuntu~jammy\_amd64.deb
sudo dpkg -i virtualbox-7.0_7.0.8-156879~Ubuntu~jammy_amd64.deb
sudo dpkg -r virtualbox-7.0
```

Задание 3:

```
snap find google
sudo snap install --edge google-translate
sudo snap remove google-translate
sudo apt autoremove
```

Задание 4:

```
crontab -e
*/3 * * * * echo "Прошло три минуты" >> /home/andrei/lesson5/lesson5.txt | mkdir
lesson5
```

Задание 5:

```
sudo add-apt-repository ppa:ondrej/php
sudo apt update
sudo apt install php8.1
sudo apt show php8.1
sudo apt remove php8.1
sudo add-apt-repository --remove ppa:ondrej/php
```