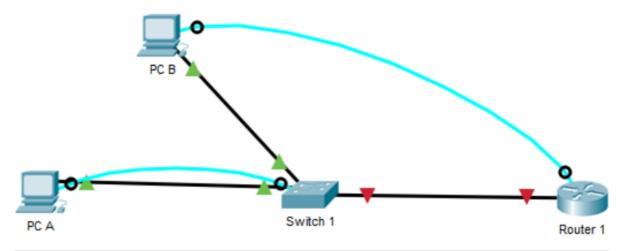
# Labo n°1: Configuration de base

```
-> Morgan Valentin
```

# Schéma du labo:



## **Astuces connexion COM sur linux**

```
sudo dmesg | grep -i tty # Permet de trouver le port
sudo screen /dev/ttyUSB0 # Permet de se connecter au port
# "ttyUSB0" => C'est mon port, le votre sera peut-être différent
```

## R1

hostname R1
enable secret cisco
no ip domain-lookup
ip domain-name henallux.be

username admin password class
crypto key generate rsa general-keys modulus 1024
ip ssh version 2

#### int f0/1

description Vers S1 ip add 192.168.10.90 255.255.255.0 no shut

## line vty 04

transport input ssh login local

### line console 0

logging synchronous

hostname S1

no ip domain-lookup

int vlan1

ip add 192.168.10.80 255.255.255.0

ip default-gateway 192.168.10.90

# **PCA**

ipv4 address	192.168.10.10
Subnet Mask	255.255.255.0
Default Gateway	192.168.10.90

# PCB

ipv4 address	192.168.10.20
Subnet Mask	255.255.255.0
Default Gateway	192.168.10.90