11

```
sudo pip install --upgrade pip
sudo pip install pymodbus --upgrade


ipython ↳
pymodbus.version.version ↳
from pymodbus.client.sync import ModbusTe
                        PClient as Modbclient
client = Modbclient('192.168.0.41') or
client = Modbclient(host='192.168.0.4', port=502)
write_value = input("value to write")
write_register = 0
Modbclient.write_register(write_register, write_value)
print('written\r\n')
```