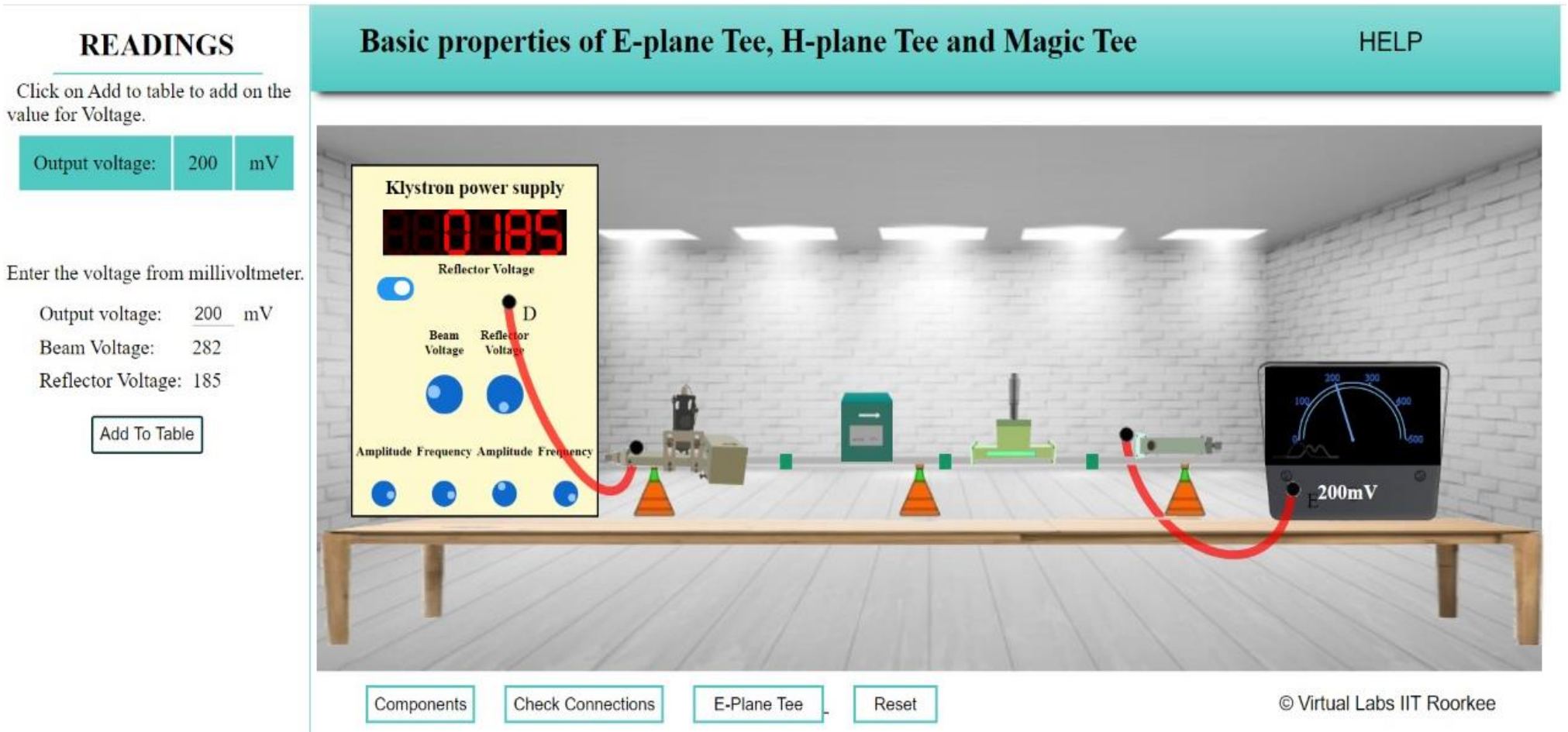
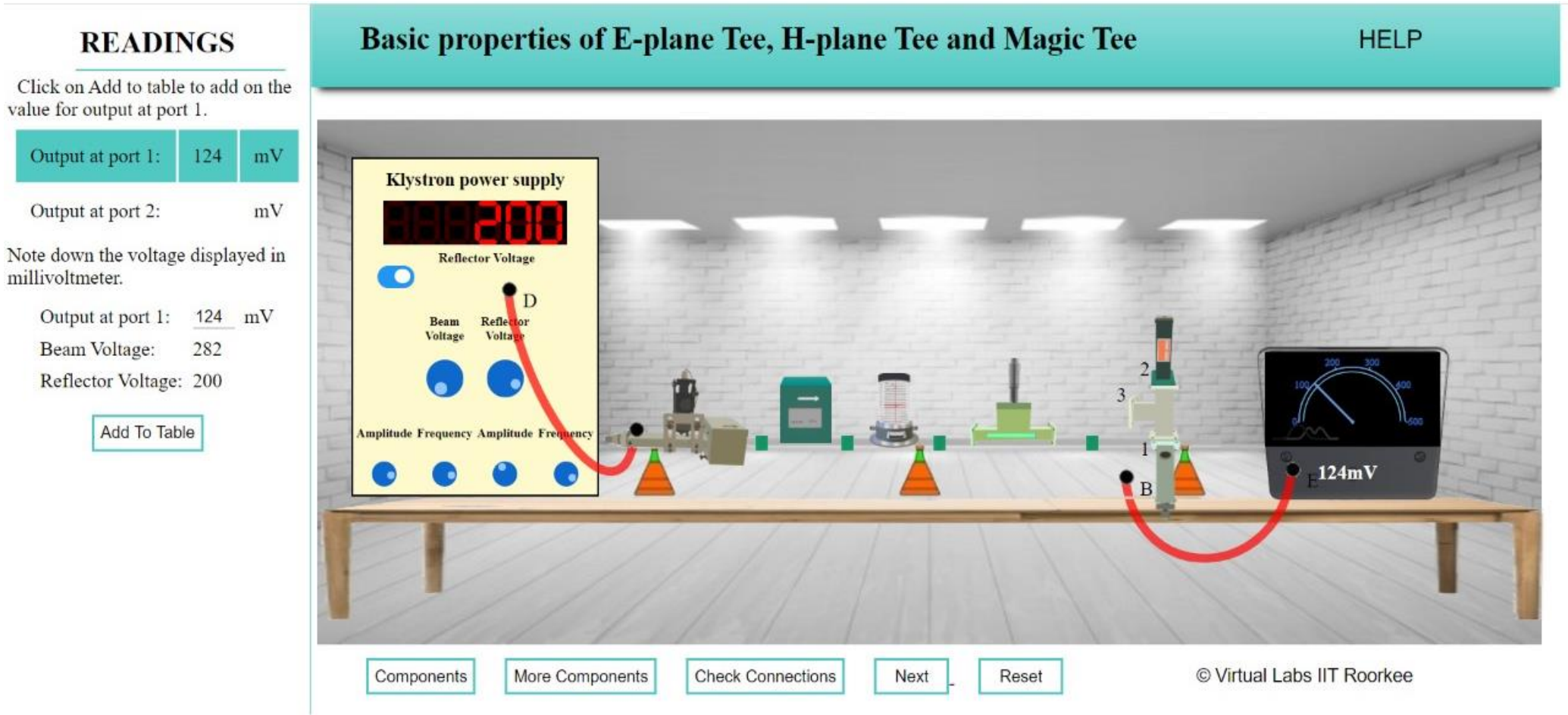
Value for Output Voltage



Basic characteristics of E-Plane Tee : when Input is at Port 3 and Output is at Port 1



Basic characteristics of E-Plane Tee : when Input is at Port 3 and Output is at Port 2

READINGS

Click on Add to table to add on the value for output at port 2.

Output at port 1:	124	mV
Output at port 2:	127	mV

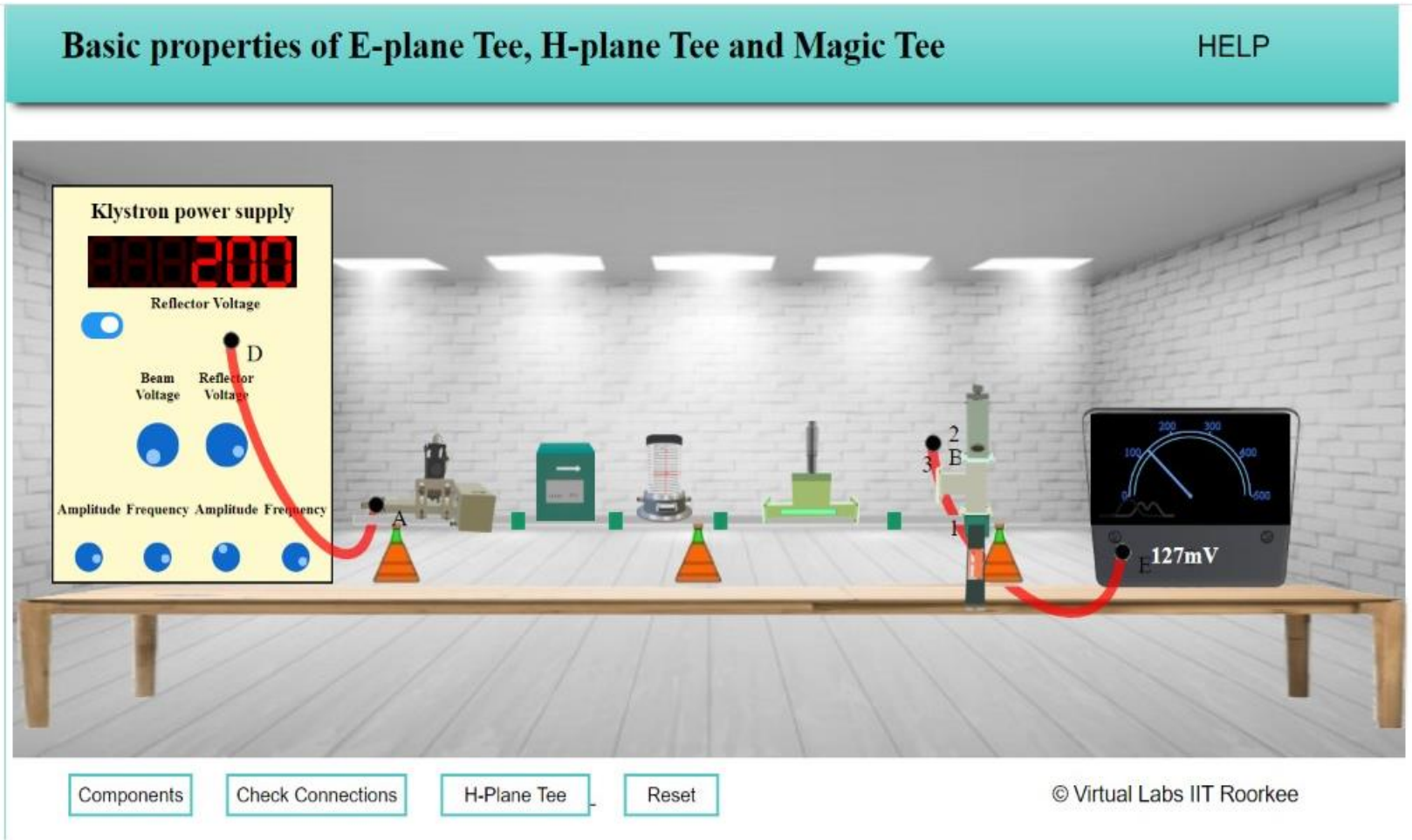
Note down the voltage displayed in millivoltmeter.

Output at port 2: 127 mV

Beam Voltage: 282

Reflector Voltage: 200

Add To Table



Basic characteristics of H-Plane Tee : when Input is at Port 3 and Output is at Port 1

READINGS

Click on Add to table to add on the value for output at port 1.

Output at port 1:	90	mV

Output at port 2: mV

Note down the voltage displayed in millivoltmeter.

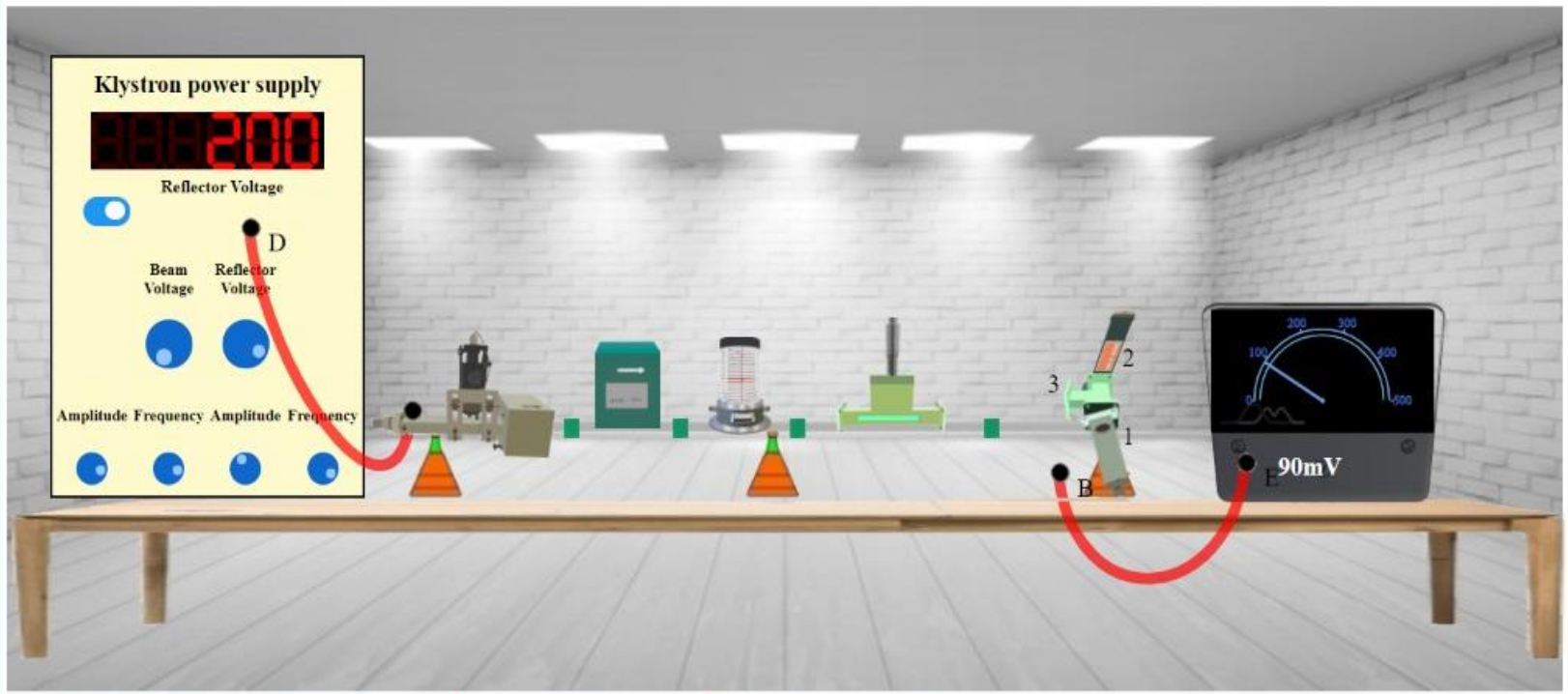
Output at port 1: 90 mV

Beam Voltage: 270

Reflector Voltage: 200

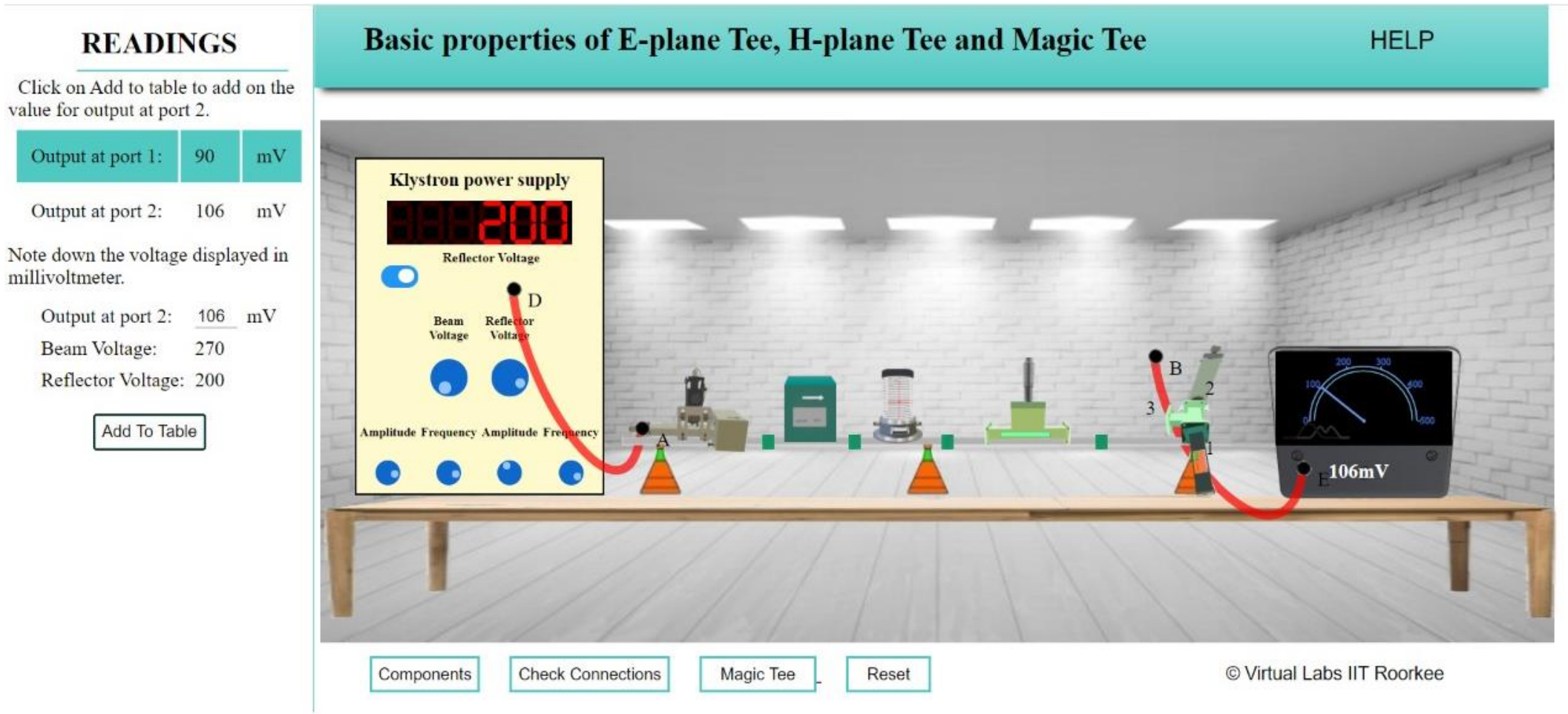
Add To Table

Basic properties of E-plane Tee, H-plane Tee and Magic Tee HELP

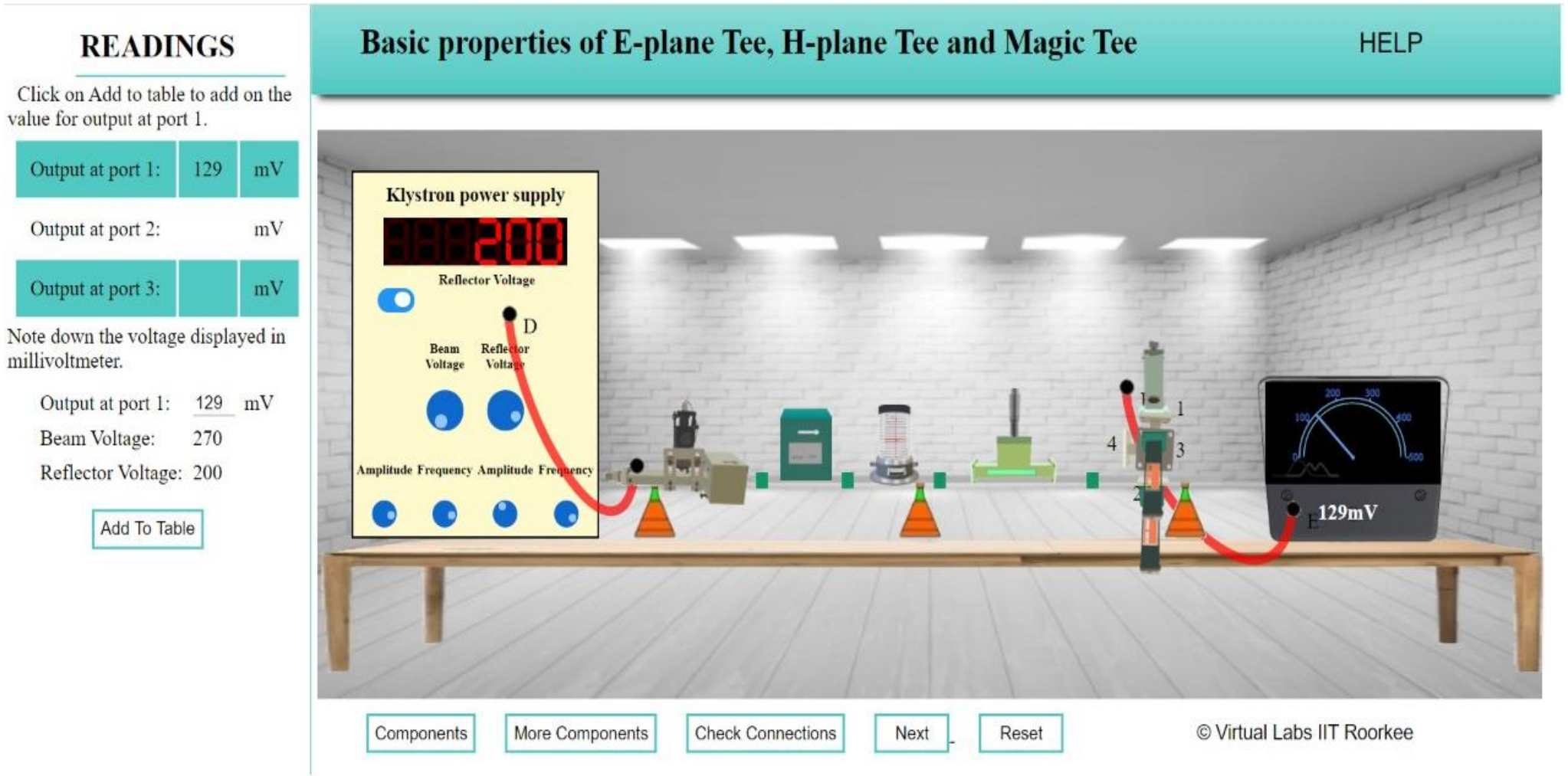


Components | More Components | Check Connections | Next | Reset

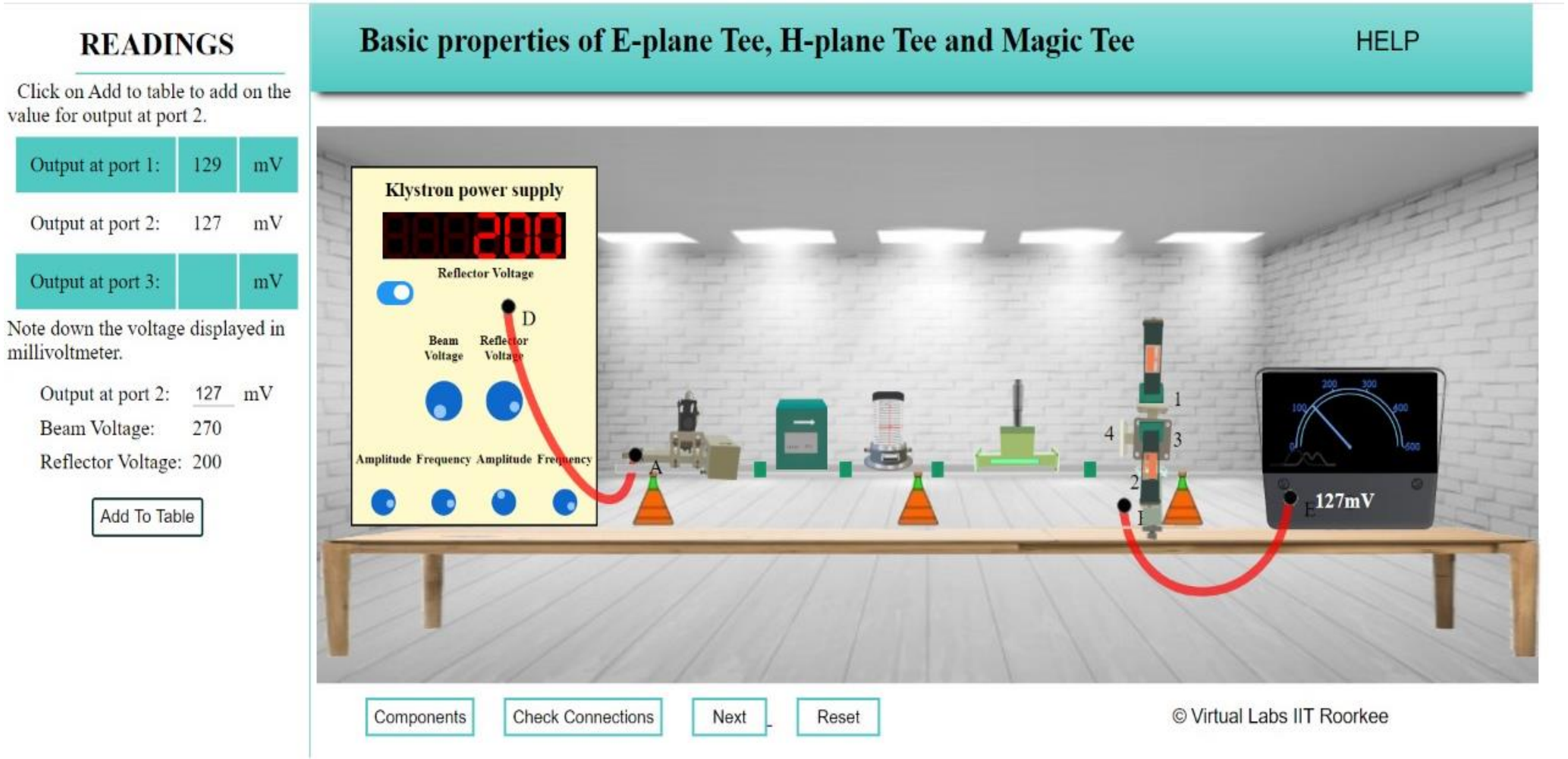
Basic characteristics of H-Plane Tee : when Input is at Port 3 and Output is at Port 2



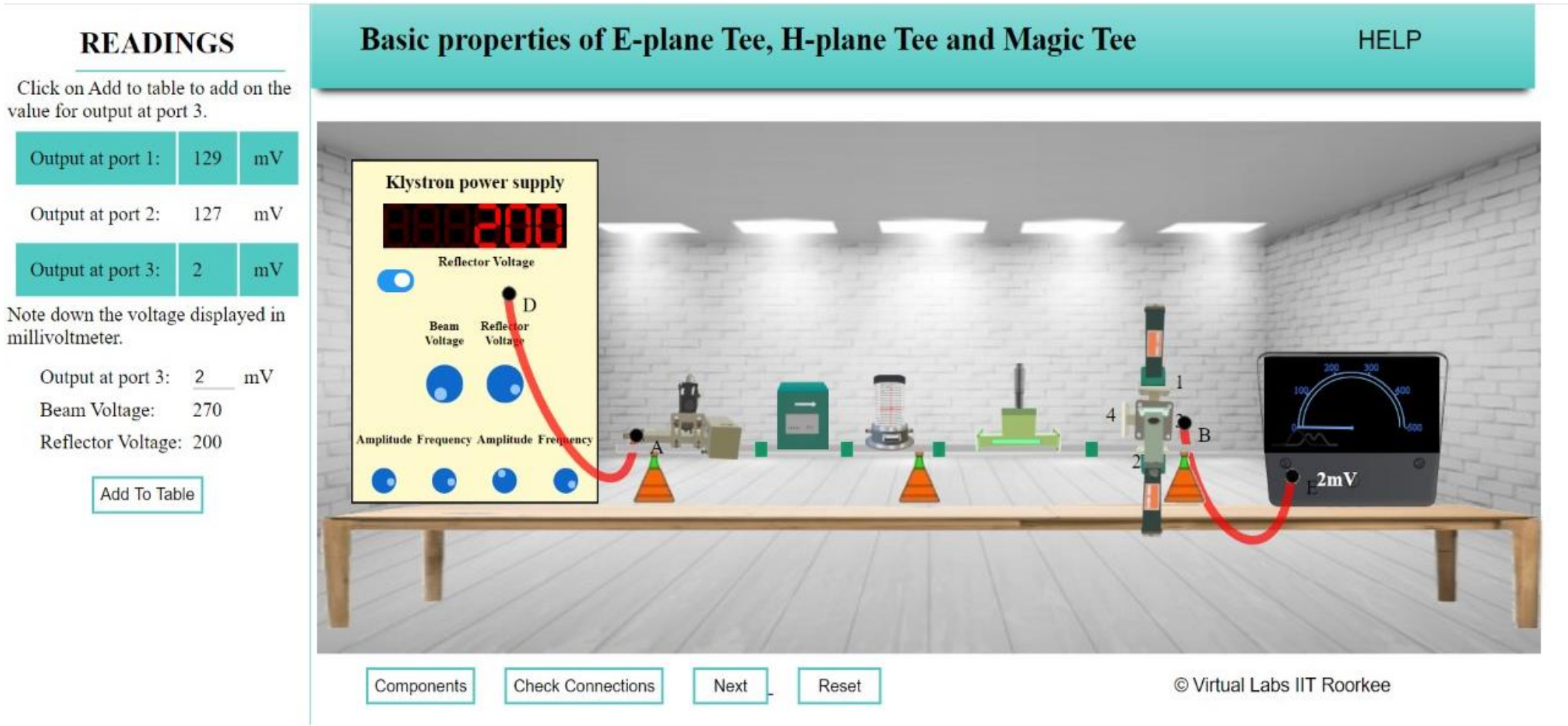
Basic characteristics of Magic Tee : when Input is at Port 4 and Output is at Port 1



Basic characteristics of Magic Tee : when Input is at Port 4 and Output is at Port 2



Basic characteristics of Magic Tee : when Input is at Port 4 and Output is at Port 3



Basic characteristics of Magic Tee : when Input is at Port 3 and Output is at Port 1

READINGS

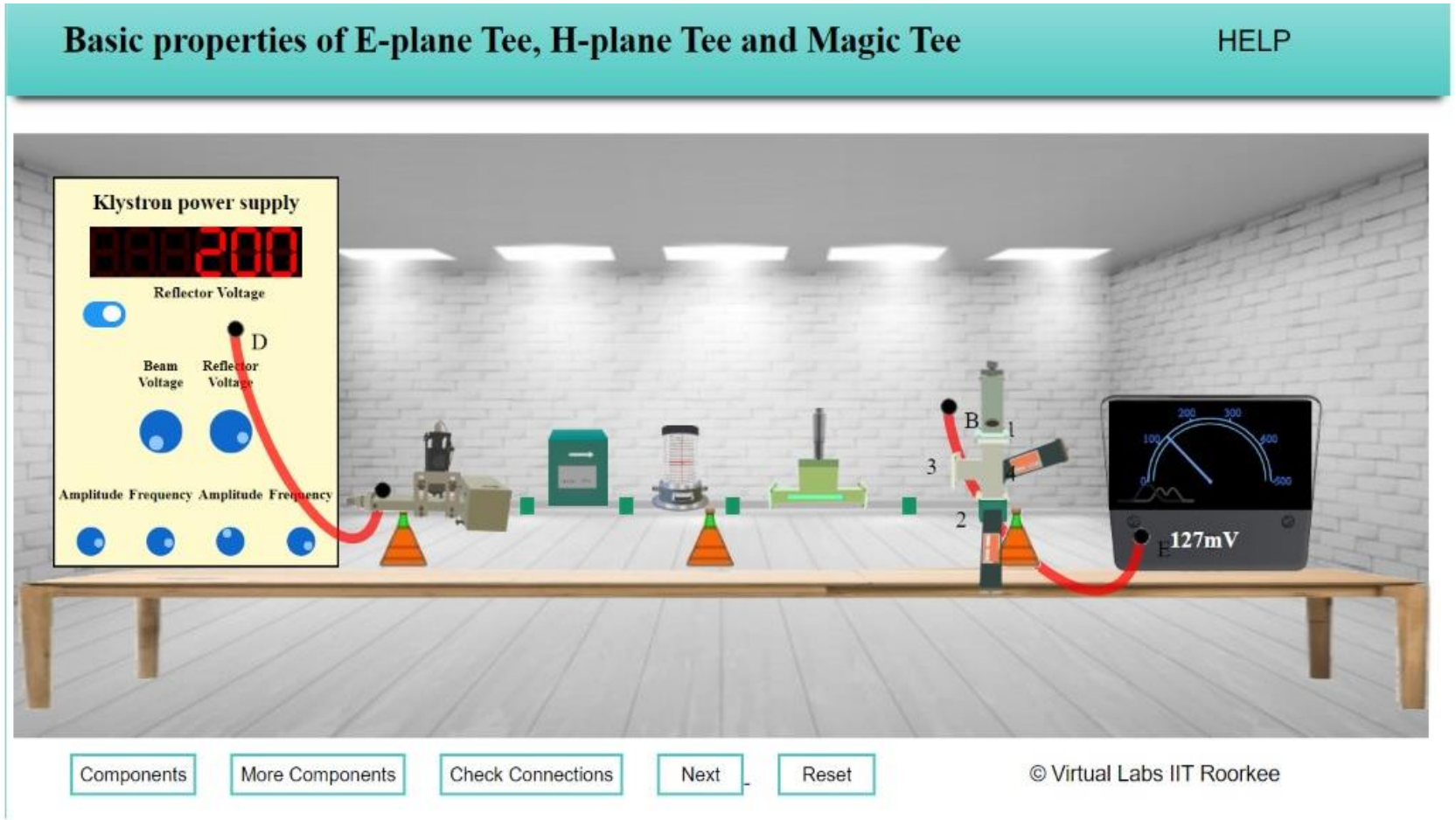
Click on Add to table to add on the value for output at port 1.

Output at port 1:	127	mV
Output at port 2:		mV
Output at port 4:		mV

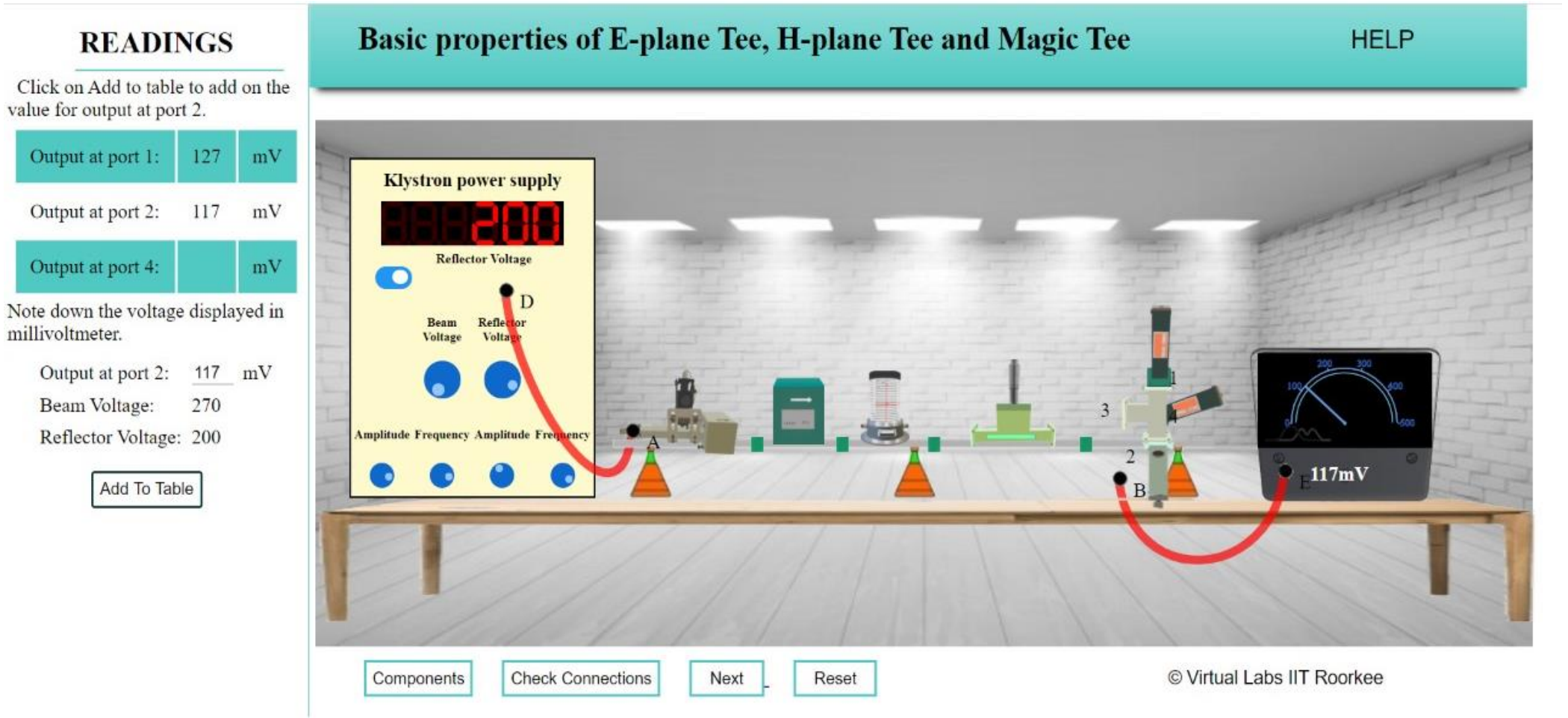
Note down the voltage displayed in millivoltmeter.

Output at port 1: 127 mV
Beam Voltage: 270
Reflector Voltage: 200

Add To Table



Basic characteristics of Magic Tee : when Input is at Port 4 and Output is at Port 2



Basic characteristics of Magic Tee : when Input is at Port 4 and Output is at Port 3