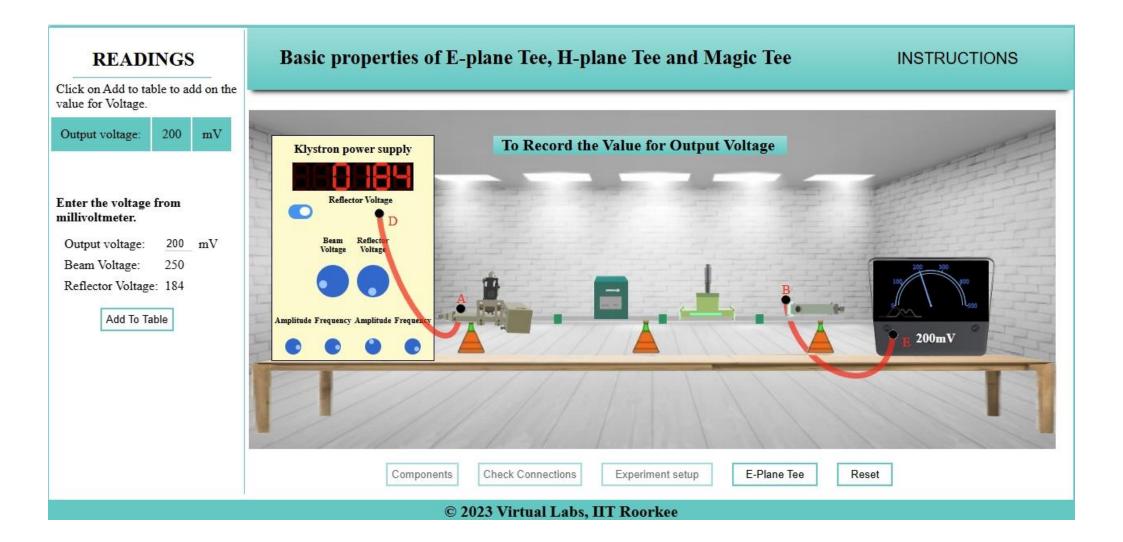
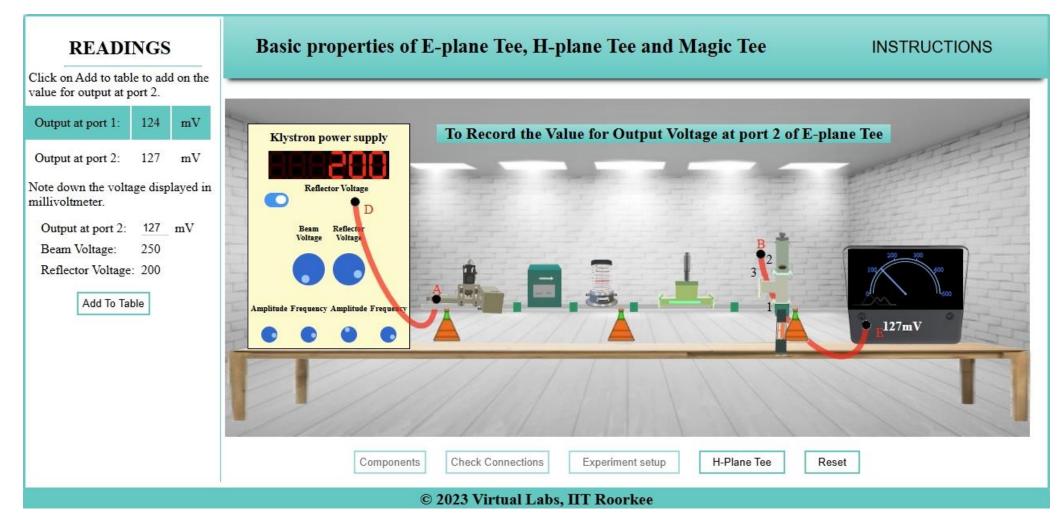
#### **Value for Output Voltage**



## 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



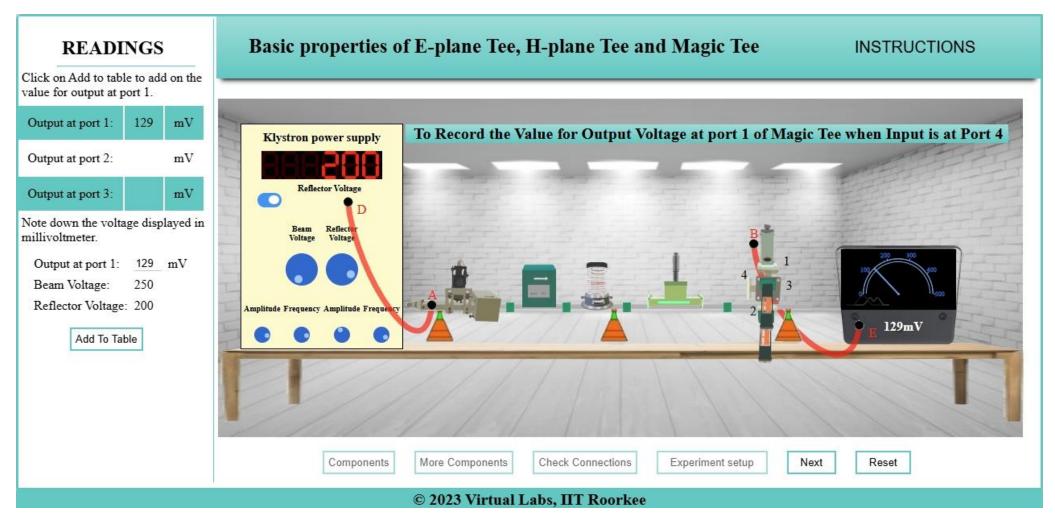
## Basic characteristics of H-Plane Tee: when Input is at Port 3 and Output is at Port 1



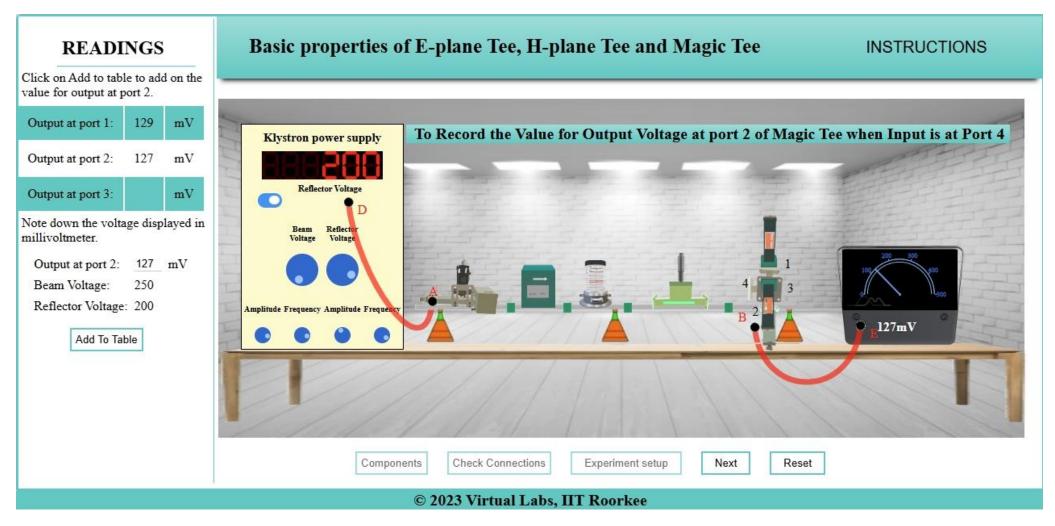
## Basic characteristics of H-Plane Tee: when Input is at Port 3 and Output is at Port 2



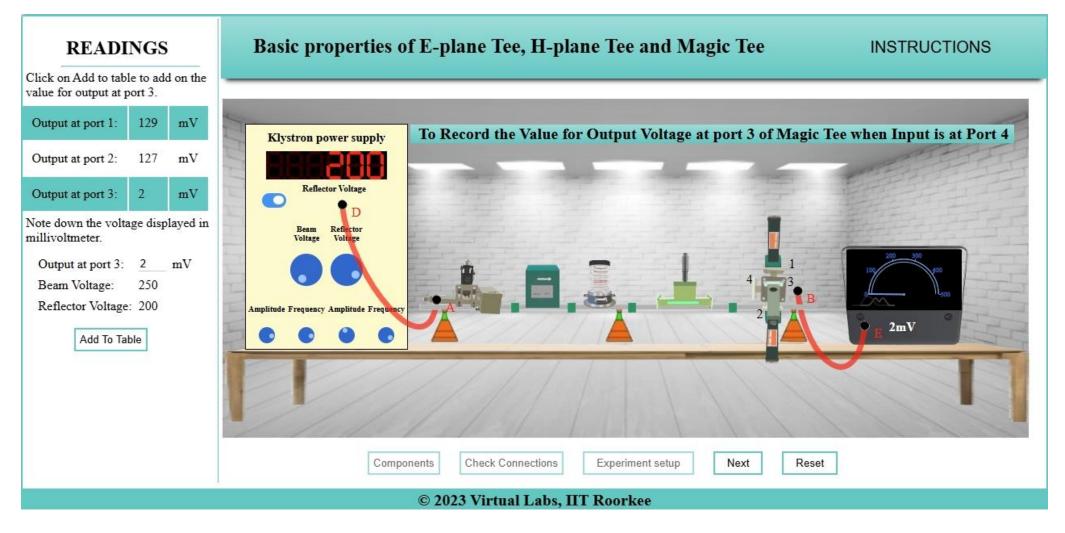
## Basic characteristics of Magic Tee: when Input is at Port 4 and Output is at Port 1



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



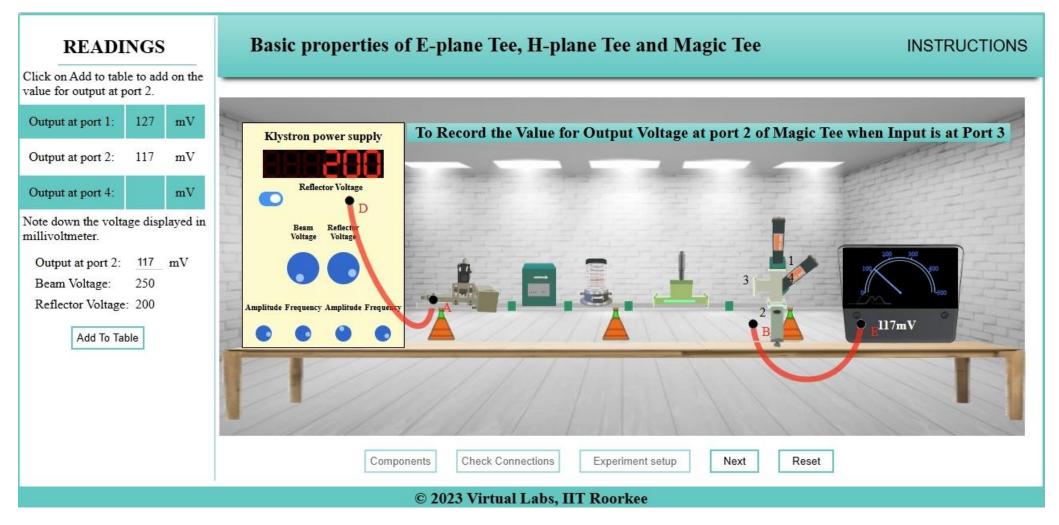
## Basic characteristics of Magic Tee: when Input is at Port 4 and Output is at Port 3



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



# Basic characteristics of Magic Tee: when Input is at Port 3 and Output is at Port 2



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

