activity : using existing code

drag and drop the following statements to describe the different parts of the program

| Import the communication library | Configure communication setting | Configure the pin used to connect an LED component |

| Command to turn off the LED component | Command to turn on the LED component |

```
1.    # Arduino sketch «Serialmaker.ino» must be uploaded
      # first to configure the microcontroller for
communication
2.    import time
3.    from IBSerial import *
4.    import IBSerial as IBMaker

5.    IBMaker.Open_port("COM3","115200")
6.    IBMaker.PinMAP("MAKER")
7.    IBMaker.begin("V0.00")

8.    LED = 9
9.    pinMode(LED,OUTPUT)
10.   digitalWrite(LED,HIGH)
11.   time.sleep(20)
12.   digitalWrite(LED,LOW)
13.   IBMaker.Close_Port()
```