

Discussion1

- ◆ Please write down the temperature and humidity of the classroom.
- ◆ Blow the DHT-11, then write down the temperature and humidity and check if there is difference

Ans: 第一個紅框顯示教室的溫度還有濕度，第二個紅框是我用手去握 DHT-11 之後所改變的溫度和濕度。

DHTxx test!				
Humidity: 41.00%	Temperature: 32.50°C	90.50°F	Heat index: 33.21°C	91.78°F
Humidity: 41.00%	Temperature: 32.10°C	89.78°F	Heat index: 32.61°C	90.69°F
Humidity: 41.00%	Temperature: 32.10°C	89.78°F	Heat index: 32.61°C	90.69°F
Humidity: 41.00%	Temperature: 32.10°C	89.78°F	Heat index: 32.61°C	90.69°F
Humidity: 42.00%	Temperature: 32.10°C	89.78°F	Heat index: 32.80°C	91.03°F
Humidity: 49.00%	Temperature: 32.10°C	89.78°F	Heat index: 34.31°C	93.75°F
Humidity: 54.00%	Temperature: 32.20°C	89.96°F	Heat index: 35.78°C	96.41°F

Discussion 2

- ◆ Check the ASCII Table printed in Lab 2, how to print symbol “?” in Serial monitor by its ASCII value?

Ans: `Serial.write(63)`

- ◆ Just show “?” in your serial monitor

Ans:

