Create **class Email**. The **\_\_init\_\_** method should receive **sender**, **receiver** and a **content**. It should also have a default set to **False attribute** called **is\_sent**. The class should have **two additional methods**:

* **send()** - sets the **is\_sent** attribute to **True**
* **get\_info()** - returns the following string: **"{sender} says to {receiver}: {content}. Sent: {is\_sent}"**

You will receive some emails until you receive **"Stop"** (separated by single space). The first will be the **sender**, the second one – the **receiver** and the third one – the **content**

On the final line you will be given the **indices** of the **sent emails** separated by **comma and space**. Call the **send()** method for the given emails. For each email call the **get\_info()** method

***Note: submit all of your code including the class***

### Example

|  |  |
| --- | --- |
| **Input** | **Output** |
| Peter John Hi,John  John Peter Hi,Peter!  Katy Lilly Hello,Lilly  Stop  0, 2 | Peter says to John: Hi,John. Sent: True  John says to Peter: Hi,Peter!. Sent: False  Katy says to Lilly: Hello,Lilly. Sent: True |