Assignment 1 - Business Card - 10 points

Purpose

The purpose of this assignment is write a simple Python program that produces a business card.

Background
Imagine you have landed a great after school job, working at a company called Snow Flurry Developers. You have an office and all the accoutrements that you'd ever desire. Your desk, comfy adjustable pleated leather office chair, sticky notes and pens are in one convenient location, but, uh oh, something is missing from the lot. Your boss wants you to meet with a client today and you'd love to give the client a copy of your contact information, but where did your business cards go?

Fortunately, you are taking a course with the odd sounding name of **The Joy and Beauty of Computing** that provides you with the skills to make one yourself. You decide to design a business card that includes your company logo, name, address, phone number and corporate email, just in case this client wants to reach you. You don't remember exactly what it's supposed to look like, but luckily you borrow a spare from a coworker and try to make a design that looks exactly like hers:

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|                                                |
|  _[_]_                                          |
| (*'*)          Cummings, Mary Ann              |
| ( : )          Snow Flurry Developers          |
| ( : )                                          |
|                4 FrostBite Plaza               |
| *****              STE 1400                    |
|                Bozeman, MT 59718               |
|                                                |
| Work: (406)123-4567  @: maryann@snow.com       |
+------------------------------------------------+
```

Write a Python program that produces a business card for you with the following characteristics:

- 1 point - Your first and last name is on the card.
- 1 point - Your e-mail address is on the card. Assume this address is your-first-name@snow.com.
- 4 points - Everything else about your business card matches the card above. For each difference, 1 point will be deducted.
- 3 points - The Python program you submit runs properly.

Submittal details

- Due Date: Friday, September 6th no later than 11:59 p.m.
- Partner Information: Everyone must complete this assignment individually.
- Submission Instructions: Upload your solution, entitled **YourFirstName-YourLastName-Assignment1.py** to the BrightSpace Assignment 1 Dropbox.
- Deadline Reminder: You will not be able to submit after the due date/time.