First Name: Middle and last Name: Nick name:

Seneca Email ID: *@myseneca.ca*   Student number:

Having the following structure answer questions 1 to 3:

```
struct Product {
    int sku;
    double price;
};
```

1. Create an instance of the structure **Product** and call it "**forSale**"

2. Create an instance of the structure **Product** called "**inStore**" and initialize its **sku** to **2345** and its **price** to **62.87**

3. Assume that an instance the structure **Product** is already created and called "**purchased**".
   Set the **sku** of the "**purchased**" **Product** to "**8844**" and its **price** to **23.59**.

4. Create a structure called **Student** that has 2 member variables: an **integer** called "**studentNumber**" and a **float** value called "**gpa**"