1. Post a **screenshot** of your code for the *caesarDecrypt* function.
2. Explain the difference between a **function** and a **procedure**. Give an example of a **function**.
3. Explain the difference between **global** and **local** variables. Why are local variables easier to debug than global variables?

**Portfolio Reflection Questions**

**Make a copy** of this document in your Portfolio Assignments folder and answer these questions in the spaces below. Once complete, turn in this assignment according to the steps given by your teacher.

[6.5 Caesar Cipher App Curriculum Page](https://course.mobilecsp.org/mobilecsp/unit?unit=25&lesson=173)

Answer the following questions:

1. Post a **screenshot** of your code for the *caesarDecrypt* function.

2. Explain the difference between a **function** and a **procedure**. Give an example of a **function**.

**Answer**

|  |
| --- |
|  |

3. Explain the difference between **global** and **local** variables. Why are local variables easier to debug than global variables?

**Answer**

|  |
| --- |
|  |