1) For the following function, underline the specification and circle the signature.

```python
def do(a, b, c):
    """finds and returns the product of a, b, and c and return
    pre: a, b, c are positive integers.
    Post: returns a product of a, b, and c"""
```

2) Write an interface for a function that finds the sum of squares of the first \( n \) positive integers, i.e. \( 1^2 + 2^2 + 3^2 + \ldots + n^2 \). The user/client will input/provide the value on \( n \).

**Answer:**
```python
def sumOfSquares(n):
    """finds the sum of squares of the first \( n \) positive integer values
    pre: \( n \) in integer > 0
    post: returns the sum of squares of the first \( n \) positive integer values"""
```

3) Recall our example of simple statistics program. Give the interface and the specification (with pre- and post-conditions) for each of the subtasks.

**Answer:**

*See page 15 in the book*