Finger Exercises Lecture 10

The questions below are due on Monday October 17, 2022; 03:00:00 PM.

1) Question 1 of 1

Implement the function that meets the specification below:

```python
def all_true(n, Lf):
    """ n is an int
    Lf is a list of functions that take in an int and return a Boolean
    Returns True if each and every function in Lf returns True when called
    with n as a parameter. Otherwise returns False.
    """
    # Your code here

    # Examples:
    all_true() # prints 6

    1 # your function here
```

You have infinitely many submissions remaining.

Here is the solution we wrote:

```python
def all_true(n, Lf):
    flag = True
    for f in Lf:
        if not f(n):
            flag = False
            break
    return flag
```