

For Loops Practice

Write a function that called `for_loop` with a `items: list[str]` parameter that prints every element in `items` *USING A for LOOP* and *returns* the last element of `items`

Write a function that called `for_range_loop` with a `items: list[str]` parameter that prints every element in `items` *USING A for ... in ... range LOOP* and *returns* the last element of `items`

Dictionary Diagram

```
def silly(d: dict[str, float], k: str, v: float) -> float:
    old: float = d[k]
    d[k] = v
    print(v)
    return old
```

```
d = {"eggs": 1.25, "milk": .75}
val: float = silly(d, "eggs", 1.75)
print(val)
silly(d, "milk", .55)
```