```python
def all_fluffy_v1(s):
    """ (str) -> bool

    Return True iff every letter in s is fluffy.
    Fluffy letters are those that appear in the word 'fluffy'.
    """

    for ch in s:
        if ch in 'fluffy':
            return True
        else:
            return False
```

```python
def all_fluffy_v2(s):
    """ (str) -> bool

    Return True iff every letter in s is fluffy.
    Fluffy letters are those that appear in the word 'fluffy'.
    """

    for ch in s:
        if ch in 'fluffy':
            result =  True
        else:
            result =  False

    return result
```

```python
def all_fluffy_v3(s):
    """ (str) -> bool

    Return True iff every letter in s is fluffy.
    Fluffy letters are those that appear in the word 'fluffy'.
    """

    result = True
    for ch in 'fluffy':
        if ch not in s:
            result =  False

    return result
```