```
class WordplayStr(str):
    """A string that can report whether it has interesting properties."""
    def same_start_and_end(self):
        """ (WordplayStr) -> bool
        Precondition: len(self) != 0
        Return whether self starts and ends with the same letter.
        >>> s = WordplayStr('abracadabra')
       >>> s.same_start_and_end()
        True
        >>> s = WordplayStr('canoe')
       >>> s.same_start_and_end()
       False
        return self[0] == self[-1]
if __name__ == '__main__':
    import doctest
    doctest.testmod()
```