```python
words = dict()

def create_dictionary(fn):
  with open(fn, encoding='utf-8') as dictionary_file:
    for line in dictionary_file:
      key = line[0]
      if key in words.keys():
        words[key] += [line[:-1]]
      else: words[key] = [line[:-1]]

def create_alternade(w,n):
  res = []
  for i in range(n): res += [w[i::n]]
  return res

def alternade_generator(fn,n):
  create_dictionary(fn)

  with open(fn, encoding='utf-8') as dictionary_file:
    for line in dictionary_file:
      if len(line[:-1]) >= n:
        alternade = create_alternade(line[:-1], n)
        if all([(a in words[a[0]]) for a in alternade]):
            yield line[:-1], alternade
```