

Question

Write a function `moreOdds` that accepts one argument, a list of integers. The function then returns a bool that indicates whether the list contains(strictly) more odd numbers than even numbers.

Sample

output:

```
>>> moreOdds([2,3,4,5,7])
True
```

Answer:

```
def moreOdds(lst):
    odds = 0
    evens = 0
    for n in lst:
        if n % 2 == 0:
            evens += 1
        else:
            odds += 1
    if odds > evens:
        return True
    return False
```