Problem Wk.5.3.8: Slice of Pi

Define a procedure `piSeries(n)`, which computes a series approximation to pi with `n` terms, using the formula: $$\pi/4 = \sum_{k=0}^{n-1} \frac{(-1)^k}{2k+1}$$
Your function should have type `positiveInt -> float`. Be careful about integer division. Use a list comprehension.

6.01SC Introduction to Electrical Engineering and Computer Science

Spring 2011