Shuffle List

Write a function shuffle(11,12) that takes as input two lists, 11 and 12, and returns a list consisting of the first element in 11, then the first element in 12, then the second element in 12, then the second element in 12, and so on. If the two lists are not of equal length, the remaining elements of the longer list are appended at the end of the shuffled output.

Here are some examples to show how your function should work.

```
>>> shuffle([0,2,4],[1,3,5])
[0, 1, 2, 3, 4, 5]

>>> shuffle([0,2,4],[1])
[0, 1, 2, 4]

>>> shuffle([0],[1,3,5])
[0, 1, 3, 5]
```