🚀 List Comprehension Challenges with Lists & Nested Lists Only 🔥

📝 Example Lists Used:

```
nested_numbers = [[10, 15, 21], [33, 40, 45], [50, 60, 75]]
matrix = [[4, 3, 8], [5, 6, 7], [9, 11, 13]]
words_list = [["madam", "level", "python"], ["racecar", "wow", "data"]]
numbers_list = [[10, 20, 30], [1, 2, 3], [5, 15, 25]]
sentence_list = [["Python", "is", "fun"], ["AI", "rocks", "comprehension"]]
grid = [[(x, y) for y in range(3)] for x in range(3)]
```

Challenges:

1️⃣ **Extract all odd numbers from a nested list and square them.**
2️⃣ **Flatten a matrix and keep only the prime numbers.**
3️⃣ **Find all words that are palindromes inside a nested word list.**
4️⃣ **Filter out words with less than 4 letters and return a flattened list.**
5️⃣ **Generate a new list containing the sum of corresponding elements in two nested lists.**
6️⃣ **Extract unique vowels from all words in a nested list.**
7️⃣ **Find all numbers in a nested list that are divisible by both 3 and 5.**
8️⃣ **Convert a nested list of words into their lengths but only for words longer than 3 letters.**
9️⃣ **Create a list of coordinate pairs from a 3x3 grid representation.**
🔟 **Reverse each word in a nested list, but only if it starts with a vowel.**

💡 **Can you solve them all using only list comprehensions?** 😈🔥