Question 1: NumPy Matrix Fun:

```python
def findMagicDiagonal(matrix):
    matrix = numpy.array(matrix)
    n = len(matrix)

    mainDiagonalSum = numpy.trace(matrix)
    antiDiagonalSum = numpy.trace(numpy.fliplr(matrix))

    if mainDiagonalSum >= antiDiagonalSum:
        diagonal = numpy.diagonal(matrix)
        diagonalIndices = numpy.vstack((numpy.arange(n), numpy.arange(n))).T
    else:
        diagonal = numpy.diagonal(numpy.fliplr(matrix))
        diagonalIndices = numpy.vstack((numpy.arange(n), numpy.arange(n)[::-1])).T

    return numpy.sum(diagonal), diagonalIndices.tolist()
```

Question 2: Word Frequency Rumble:

```python
def WordFrequencyRumble(filename):
    wordCount = {}

    with open(filename, 'r') as file:
        for line in file:
            line = line.strip().translate(str.maketrans('', '', string.punctuation))
            words = line.split()

            for word in words:
                if word in wordCount:
                    wordCount[word] += 1
                else:
                    wordCount[word] = 1

    topWords = sorted(wordCount.items(),
                    key=lambda x: x[1], reverse=True)[:3]
    return topWords
```