**1. How to find the mean of every NumPy array in the given list?**

**Input:**

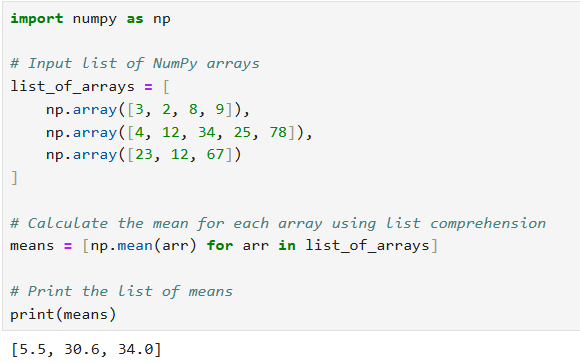
**list = [**

**np.array([3, 2, 8, 9]),**

**np.array([4, 12, 34, 25, 78]),**

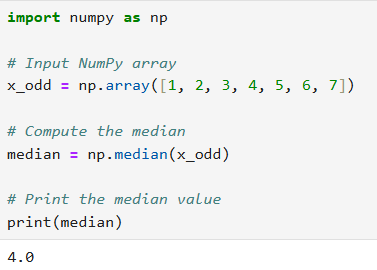
**np.array([23, 12, 67])**

**]**

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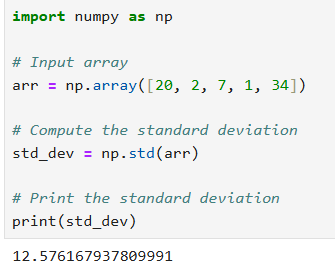
**2. Compute the median of the flattened NumPy array**

**Input: x\_odd = np.array([1, 2, 3, 4, 5, 6, 7])**

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**3.Compute the standard deviation of the NumPy array**

**Input: arr = [20, 2, 7, 1, 34]**

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