1. Write a NumPy program to create a 3x3 matrix with values ranging from 2 to 10.
2. Write a NumPy program to create an array with values ranging from 12 to 38.
3. Write a NumPy program to find common values between two arrays.
4. Write a NumPy program to find the set difference between two arrays. The set difference will return sorted, distinct values in array1 that are not in array2.