1. Print the following pattern.(Score 2)

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        IN
        IND
        INDI
        INDIA

2. Find the difference in age between the oldest and youngest family members.(Score 3)

   Input:- const input = [
           {
            name: "John",
            age: 13,
           },
           {
            name: "Rachel",
            age: 45,
            },
           {
            name: "Jennifer",
            age: 65,
           }
           ];

   Output:- 52

3. Create a function that returns an array of strings sorted by length in ascending order.(Score 3)

   Examples
   sortByLength(["a", "ccc", "dddd", "bb"]) → ["a", "bb", "ccc", "dddd"]

   sortByLength(["apple", "pie", "shortcake"]) → ["pie", "apple", "shortcake"]

   sortByLength(["may", "april", "september", "august"]) → ["may", "april", "august", "september"]

4. Write a program to get the sum of array elements which are multiples of 4.(Score 2)
   Input:- const input = [1, 4, 8, 5, 16];
   Output:- 28