```csharp
static bool hasAllNumbers(int[] myNumbers)
{
    int[] tempArray = { 0, 0, 0, 0, 0, 0, 0, 0, 0, 0 };

    for (int i = 0; i < myNumbers.Length; i++)
    {
        for (int j = 0; j < 10; j++)
        {
            if (myNumbers[i] == j)
                tempArray[j]++;
        }
    }

    for (int i = 0; i < tempArray.Length; i++)
    {
        if (tempArray[i] == 0)
        {
            return false;
        }
    }
    return true;
}
static void Main(string[] args)
{
    int[] myNumbers = { 1,2,3,4,5,6,7,8,9,0 };
    Console.WriteLine(hasAllNumbers(myNumbers));
    Console.Read();
}
```