# Array

1. **Sort array**

Asc => int[] a = {4,7,2,0,1}; Array.Sort(a);

Desc => Array.Sort(a); Array.Reverse(a); / Array.Sort(a, (x, y) => y.CompareTo(x));

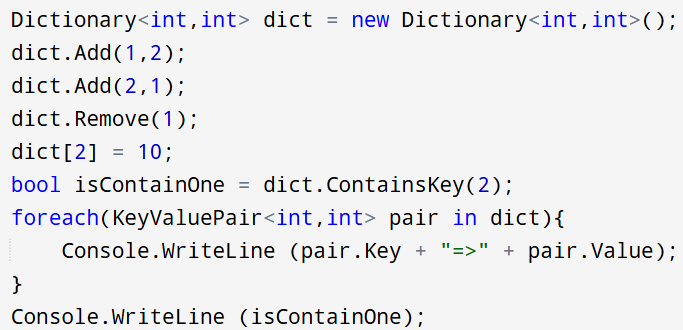
Convert to list = List<int> list = new List<int>(a);

1. Size of array => nums.Length

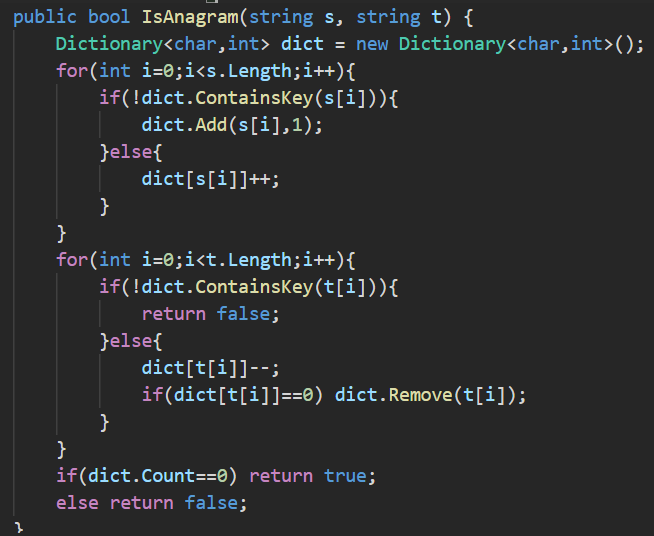
A close-up of a computer code

AI-generated content may be incorrect.

# Dictionary



Is Anagram **Input:** s = "anagram", t = "nagaram" true learn how to make use of dict properly



A screen shot of a computer program

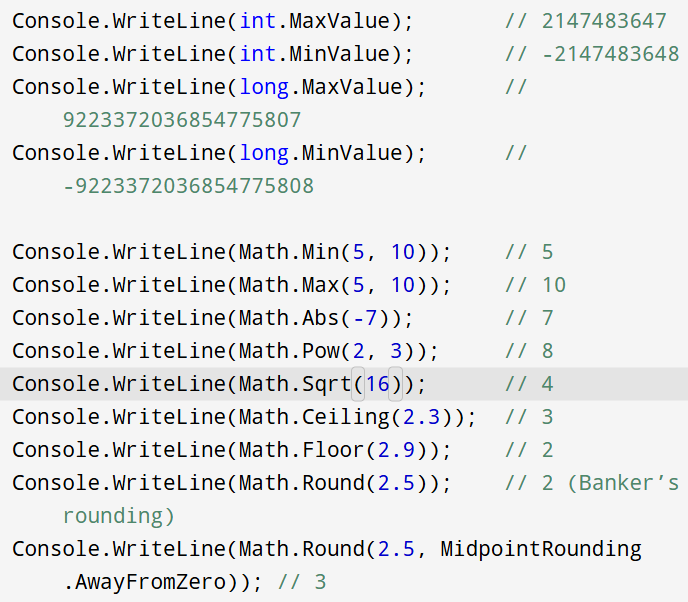
AI-generated content may be incorrect.

# Stack

A screenshot of a computer code

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# Maths



Swap two number

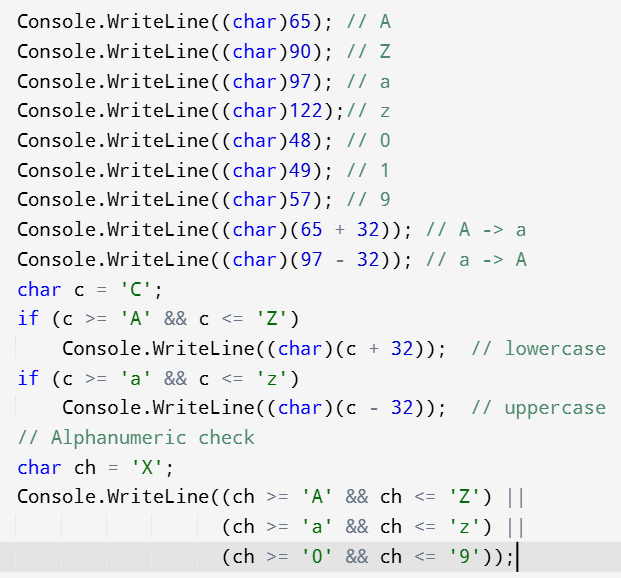
A black screen with white text

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

# ASCII



A screenshot of a computer program

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A black screen with white text

AI-generated content may be incorrect.

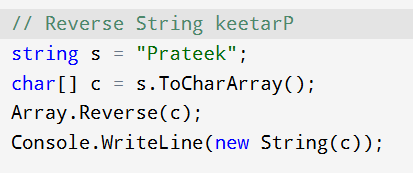
A screenshot of a computer

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# String

A black text on a white background

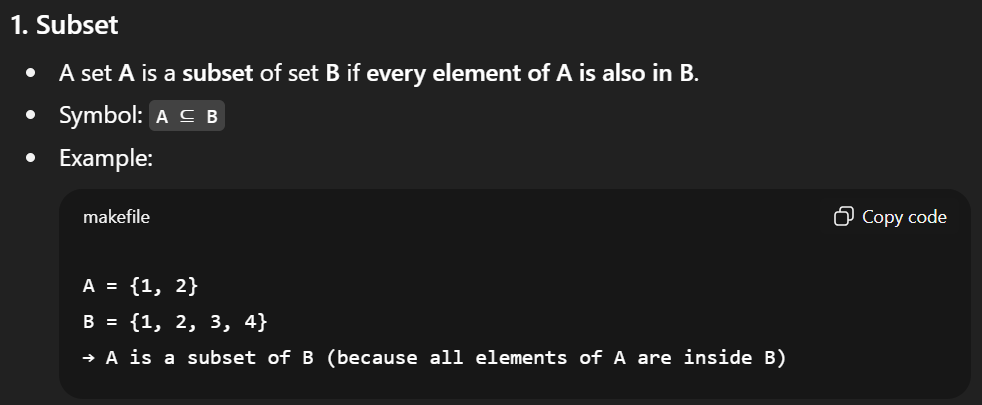
AI-generated content may be incorrect.



# Set

A screenshot of a computer code

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A screenshot of a computer

AI-generated content may be incorrect.