**Round to the next 5.**

21297% of 541203 of2,223[hwtdstrngls](http://www.codewars.com/users/hwtdstrngls)

C#

* [TRAIN AGAIN](http://www.codewars.com/kata/round-to-the-next-5/train/csharp)
* [NEXT KATA](http://www.codewars.com/trainer/csharp)

Details

[Solutions](http://www.codewars.com/kata/round-to-the-next-5/solutions/csharp)

[Discourse (72)](http://www.codewars.com/kata/round-to-the-next-5/discuss/csharp)

* Add to Collection
* |
* Share this kata:

Given an integer as input, can you round it to the next (meaning, "higher") 5?

Examples:

input: output:

0 -> 0

2 -> 5

3 -> 5

12 -> 15

21 -> 25

30 -> 30

-2 -> 0

-5 -> -5

etc.

Input may be any positive or negative integer (including 0).

You can assume that all inputs are valid integers.

<http://www.codewars.com/kata/round-to-the-next-5/csharp>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

class Substitute

{

public static int RoundToNext5(int n)

{

//Your code goes here...

double round = n / 5.0;

return (int)Math.Ceiling(round) \* 5;

;

}

static void Main(string[] args)

{

Console.WriteLine(RoundToNext5(-5));

Console.ReadLine();

}

}