

 $\circ~$  The function returns the final value of  $~{\tt count}$  , which represents the number

**≅** \$

It calls the function count\_divisors\_divisible\_by\_3 with N as input.
 The result is printed, which in this case is 3, indicating that there are 3 divisors of

of divisors of  $\,{\rm N}\,$  that are divisible by 3.

Example Usage:

• The code sets N to 27.

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**\$** 

27 that are divisible by 3.