

## INPUT

return the digits of this  
number within an array in  
reverse order.

## FUNCTION

## OUTPUT

348597 => [7,9,5,8,4,3]

1. function declaration name digitize with parameter n

2. return string()[to create a new string object of our number,  
that way it can be split with our split method]  
with parameter n, split method with parameter 'quotes no space'  
[that way it will split each character in the string],  
map method with parameter Number[the number parameter gives us  
an array of numbers instead of an array of strings(this is needed  
because my previous split() method turned the array into  
an array of strings)],  
reverse method with no parameter[reverses an array]