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ETAILS	1813E	10 ts,	3ECEO 1	FIBS	EE016,	1873EC.	10 th
Name A	7	ECELO .	4785°	£016	1350	(0 t),	Ecto,
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tle	10 typ.	to follow	UBJ3E	010+	13ECEC	E TIBI	CEONO
FINDING COMMAS))	3737	107	ECA,		£010 UB	135
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Description	2350	10 th	ecto,	NBJ3	2016	34CV	· 6 +7/6,
Liam works as a data an	nalyst for a com	nany that store	es massive amou	nts of numerical	. GY data. He has he	en tasked with	^
determining how many of	•						(
In this format, if number		_	-			-	
starting from the right for representing the total nu						integer value,	
Input Specification:				, 3)
Input: An integer value N	I representing t	the number rand	ne				
Output Specification:			3 • ·				
Return an integer value,	renresenting to	ital number of c	ommas used wh	en writing each i	nteger in the rai	nge of 1 to N	Ž
Sample Input:	representing to	tal flamber of c	ommas asca wii	ch writing each i	rieger in the rai	inge of 1 to 14.	
5000							Ė
							F
Sample Output: 4001							
4001							<i>(</i>
1001	*CE	10 KJB; r	ECEO ¹ 6	36	(4)	23 ^{ECEN}	(B)2)
V. 1~	O, V		C V	82	~0	O.V.	1
Source Code:	23	,6		1/181	6000 th		. 6 +
Source Code:				,1,181	<u> </u>		. 6
Source Code: n=int(input()) d=len(str(n))	<u> </u>	,6			<u> </u>		.6+
<pre>n=int(input()) d=len(str(n)) t=0 for i in range(1,d):</pre>	<u> </u>				<u>, 01°</u>	<u> </u>	
<pre>Source Code: n=int(input()) d=len(str(n)) t=0</pre>					, co1°	~\ ² \`	2
<pre>n=int(input()) d=len(str(n)) t=0 for i in range(1,d): c=(i-1)//3 num=9*(10**(i-1) t+=c*num</pre>					<u>, 6</u> 70	~\ ² \	2
<pre>n=int(input()) d=len(str(n)) t=0 for i in range(1,d): c=(i-1)//3 num=9*(10**(i-1) t+=c*num c=(d-1)//3 num=(n-(10**(d-1)))+</pre>)					~\ ² \ ²	2
<pre>n=int(input()) d=len(str(n)) t=0 for i in range(1,d): c=(i-1)//3 num=9*(10**(i-1) t+=c*num c=(d-1)//3</pre>	.1	20 (X) (X) (X)					2

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