1 KUB 23 CSE (SED 17 KUB)	STUDENT REPORT	560 1 KUIT 1 1 1 1 1 1 1 2 2 5 6 0 1	017 KU8236 03C5E0174
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DOG AGE ED THUB 35 ED	3036560 41823	EK017 23355V	1/18,
EXPERIMENT Title DOG AGE Description Stoff August 25 Stoff	J823C5E011 KJ823C5E011 KJ823C5E	E011 KU823C5E011 KU823C5E01	2325401
Max has a dog, which is an integer N years of year equals to 7 human years. Your task is to years.	old. Now he wants the age of his do	-	-
Input Format:			,
input1: An integer value N representing the	age of Max's dog		<u>~</u>
Output Format: Return an integer value representing the age	e of Max's dog in human years		17 KUP
Example: Input:			2305
Output: 28 Source Code:			<i>\$</i> [√]
Source Code:	3C5E011	135ELD	1411823
<pre>def dog_age_in_human_years(N): return N * 7 N=int(input()) print(dog_age_in_human_years(N))</pre>			F7855
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5 / 5 Test Cases Passed | 100 %

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