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A partition of a string s is called **good** if:

- Return the **minimum** number of substrings in a **good** partition of s . If no **good** partition of s exists, return -1 .

- The **value** of a string is its result when interpreted as an integer. For example, the value of "123" is 123 and the value of "1" is 1 .
- A **substring** is a contiguous sequence of characters within a string.

User Accepted:	3817
User Tried:	4873
Total Accepted:	3936
Total Submissions:	10318
Difficulty:	Medium

Explanation: We can partition the string into substrings "16", "54", "6", and "2". Each substring has a value less than or equal to 10. It can be shown that we cannot partition the string into less than 4 substrings.

Explanation: There is no good partition for this string.

- $1 \leq s.length \leq 10^5$
- $s[i]$ is a digit from '1' to '9'.
- $1 \leq k \leq 10^9$

JavaScript








```
19 };
```

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Submission Result: **Accepted** (/submissions/detail/871485187/)  More Details  (/submissions/detail/871485187/)

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