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defined as usual  
except that the  
head never  
encounters an end  
to the tape as it  
moves leftward.  
Show that this type  
of Turing machine  
recognizes the  
class of Turing-  
recognizable  
languages. \\  
\textbf {Solution:}  
we simulate a

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doubly-infinite TM

with an ordinary

one with 2 tapes

(which is

equivalent to single-

tape TMs). The first

tape starts with the

input string, and

the second is

blank.

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math-ematical  
models of  
computation that  
reflect real-world  
computers. This  
field of research  
was started by  
mathematicians  
and logicians in the



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1930's, when they were trying to understand the meaning of a "computation". A central question asked was whether all mathematical problems can be

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