Sokoban

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The application is generated by C++ language, the source file is Sokoban.cpp.

How to Play

Under the content, map1.txt, map2.txt and map3.txt denote the three maps commanded, describing the initial map with five kinds of symbol. Specially, _denotes a vacant area, # the wall, \$ the initial place of a box, & the final goal to place the boxes and @ the poor Sokoban.

At each case, wasp and $\uparrow\downarrow\leftarrow\rightarrow$ are used to control the Sokoban to move. The concrete code of game can e referred in C位出道"线上比赛题目说明.pdf. Besides, R is set to use to **restart** the current case. To make the game easier, Z is designed to **skip** the current case.

User-defined maps are encouraged. The defined map should be named as the format mapX.txt, where X is a number between 1 and 99. All maps in the current content will be showed by the order of X.

Any comments are welcome by email: 377568710@qq.com.

Wish you good luck.