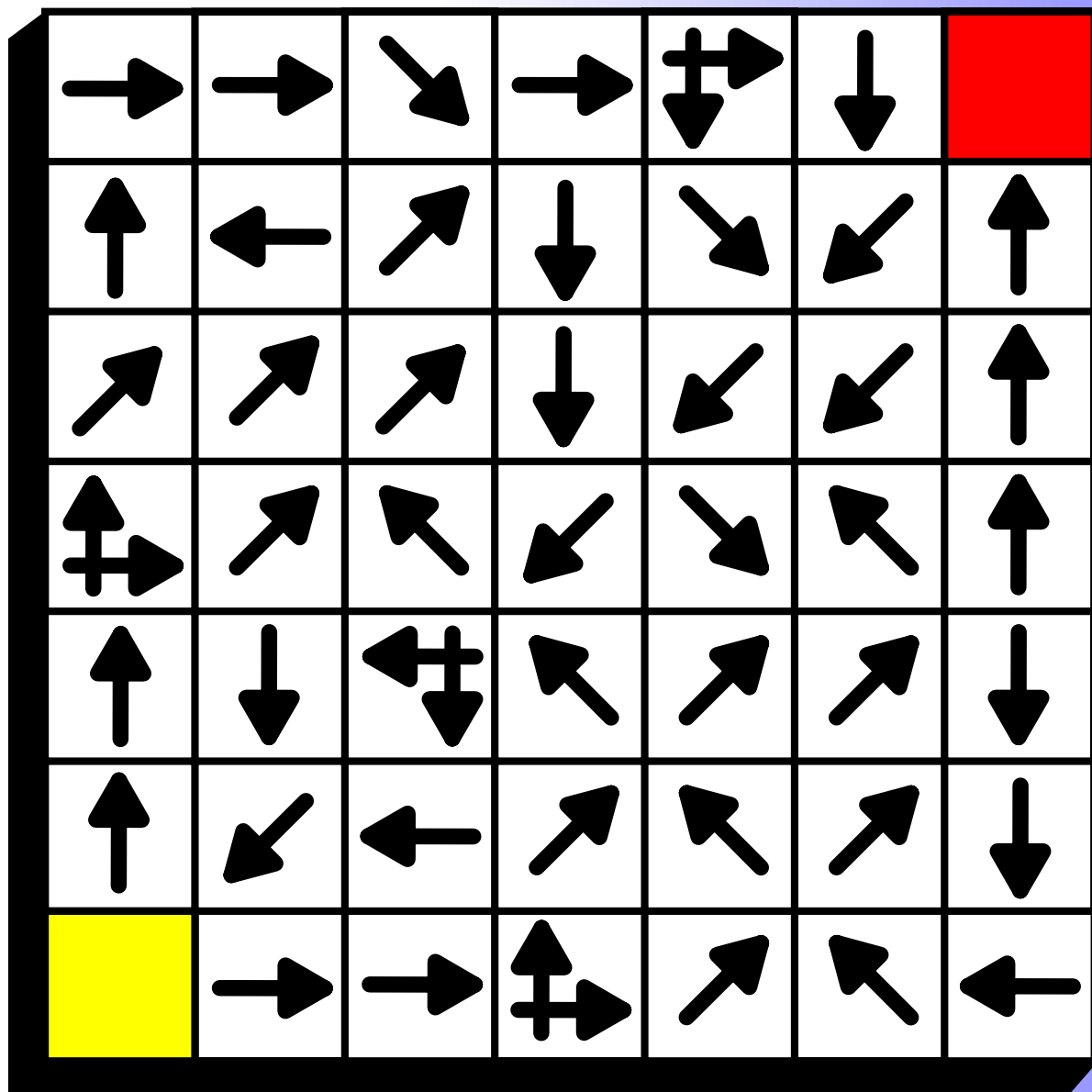


# The Arrow Maze Book

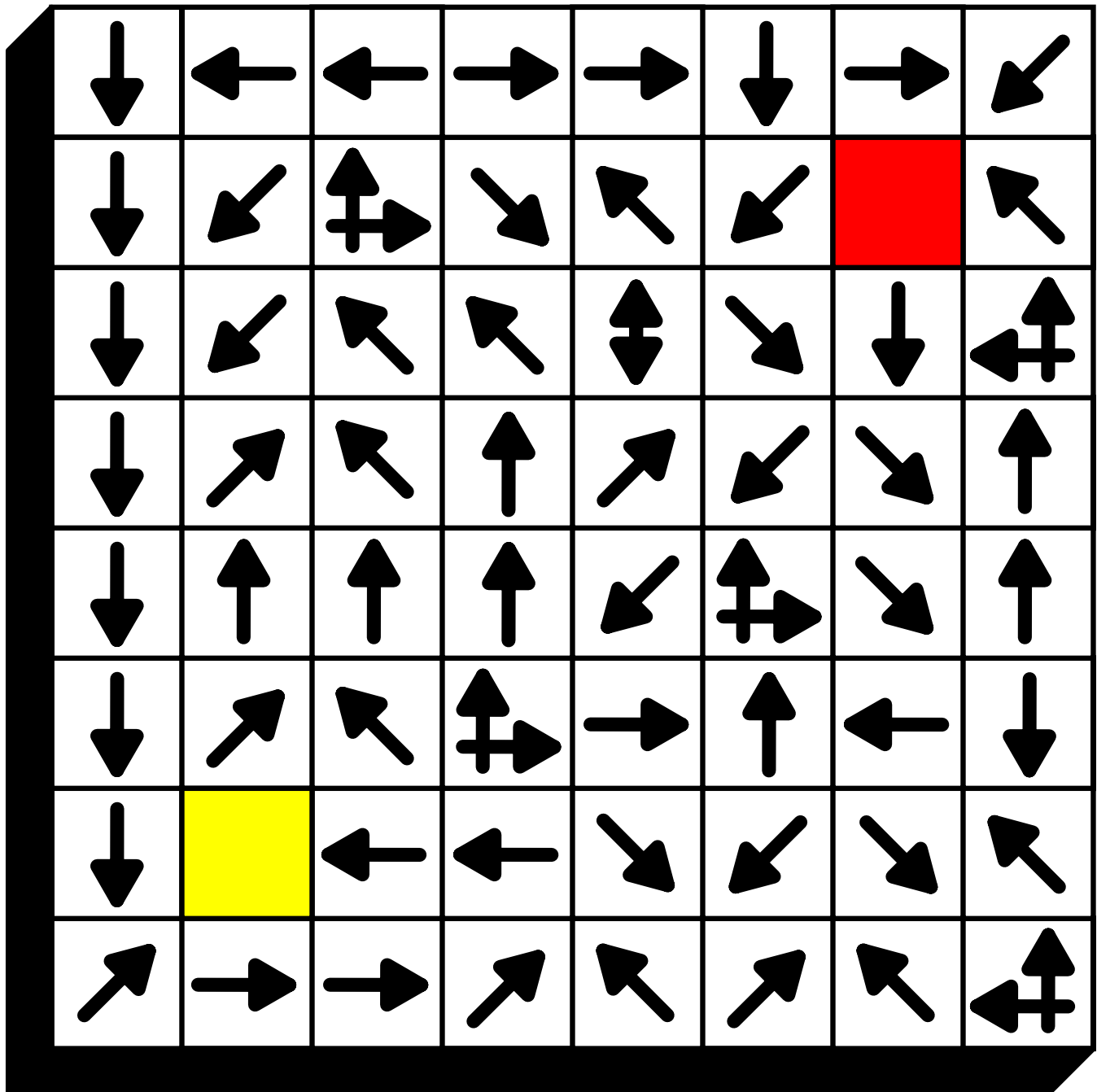
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE  
ARROWS IN THE DIRECTION SHOWN.



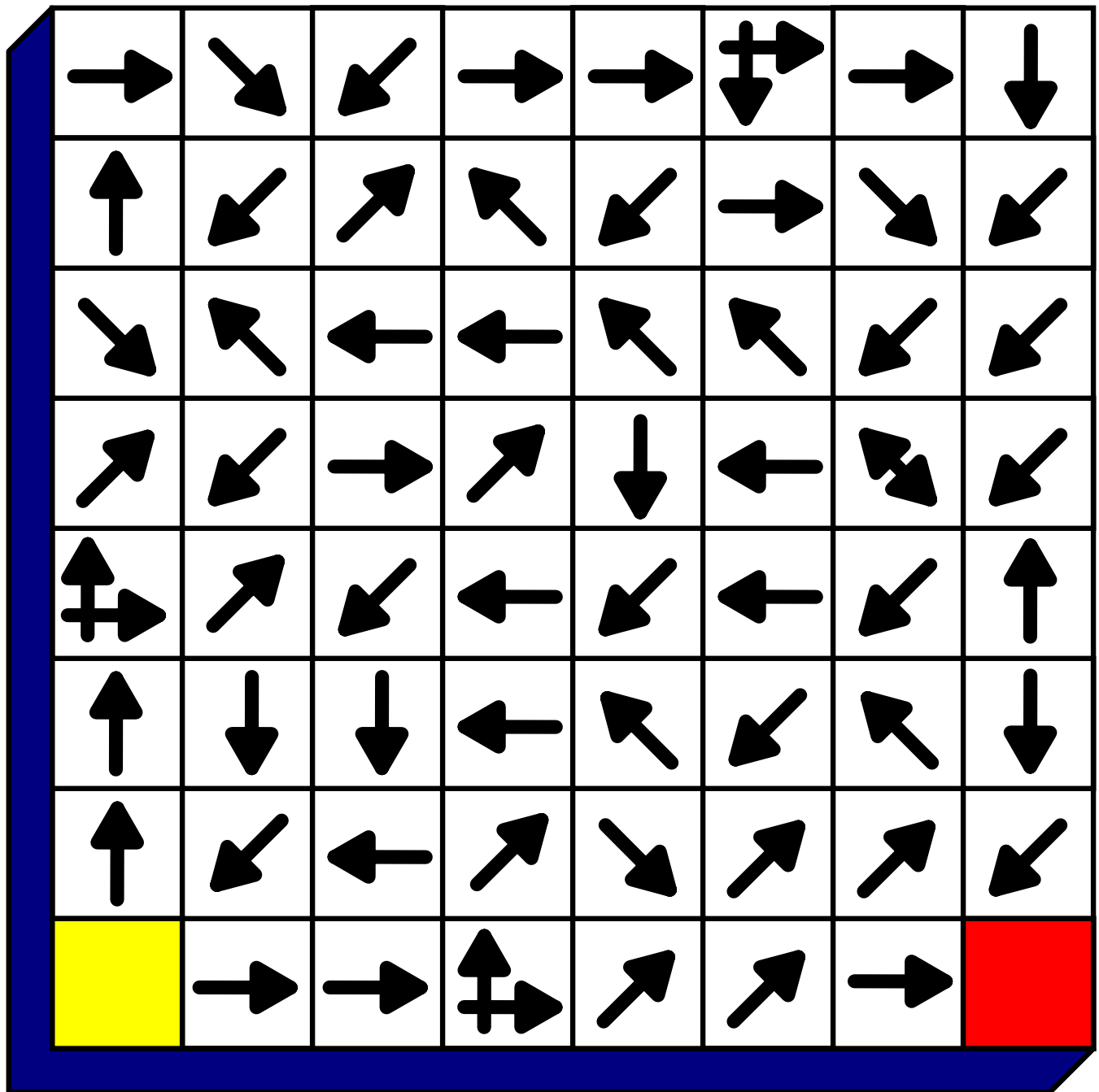
By  
DoyouMAZE.com

Vol.3

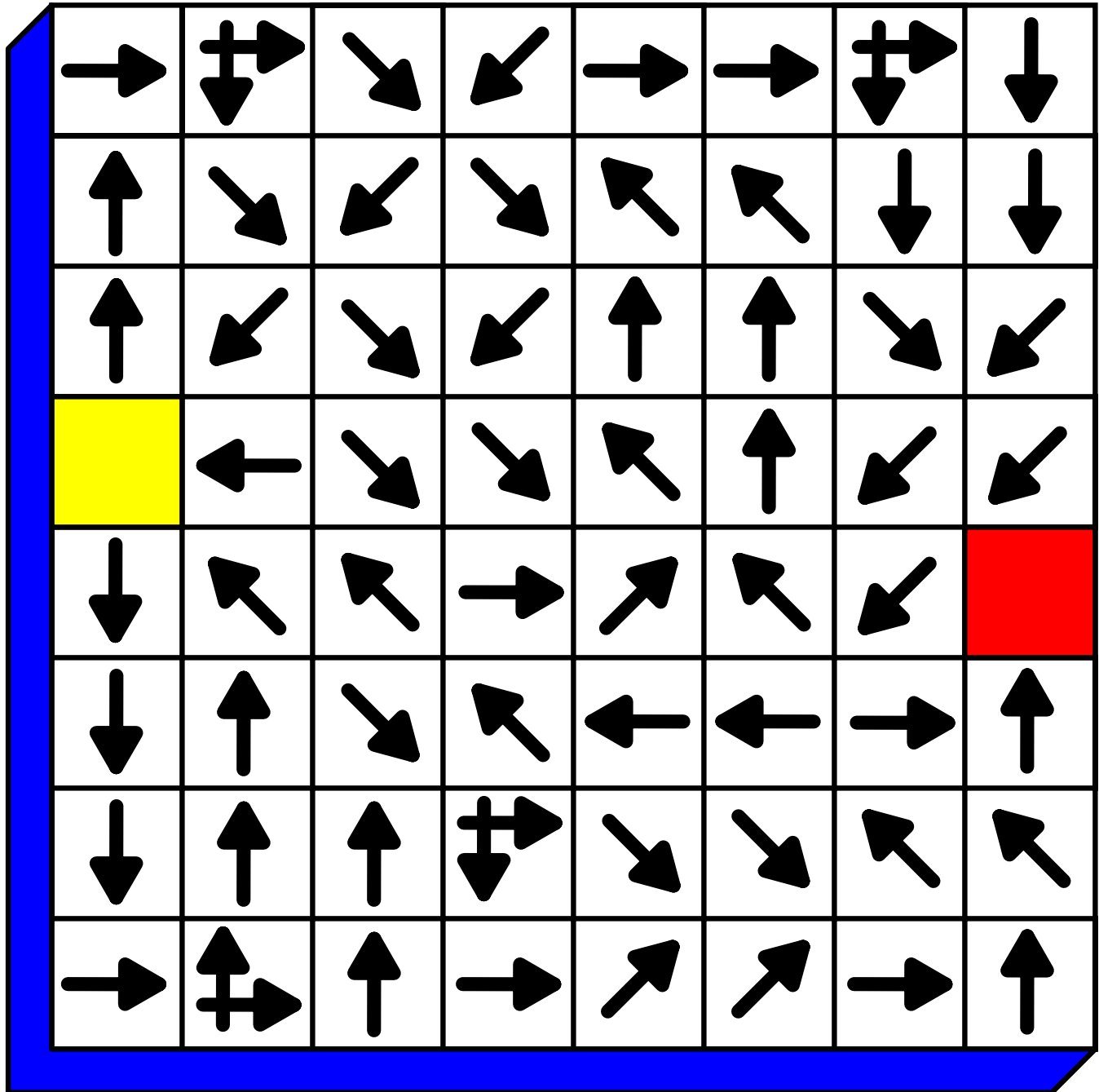
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



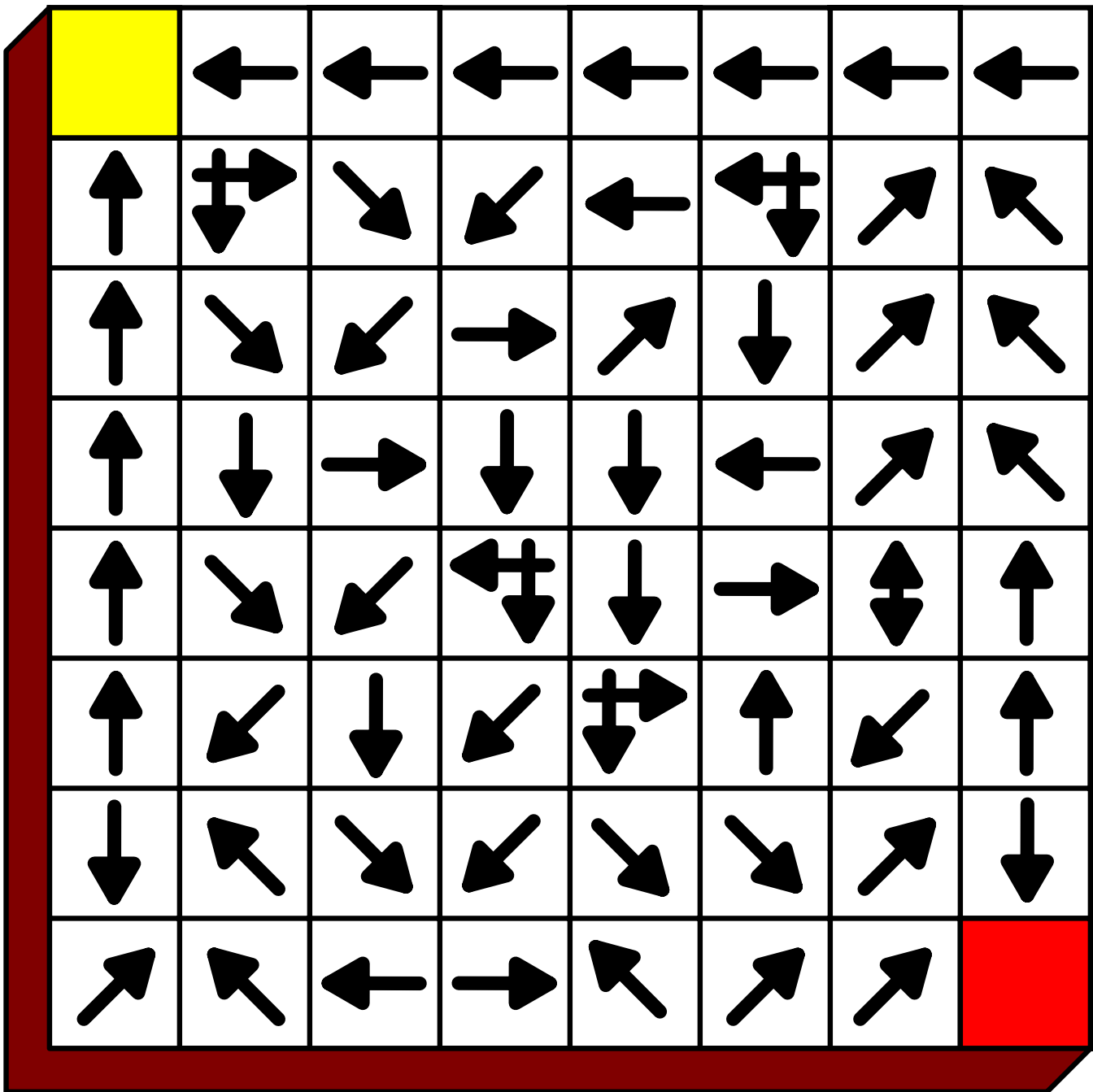
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



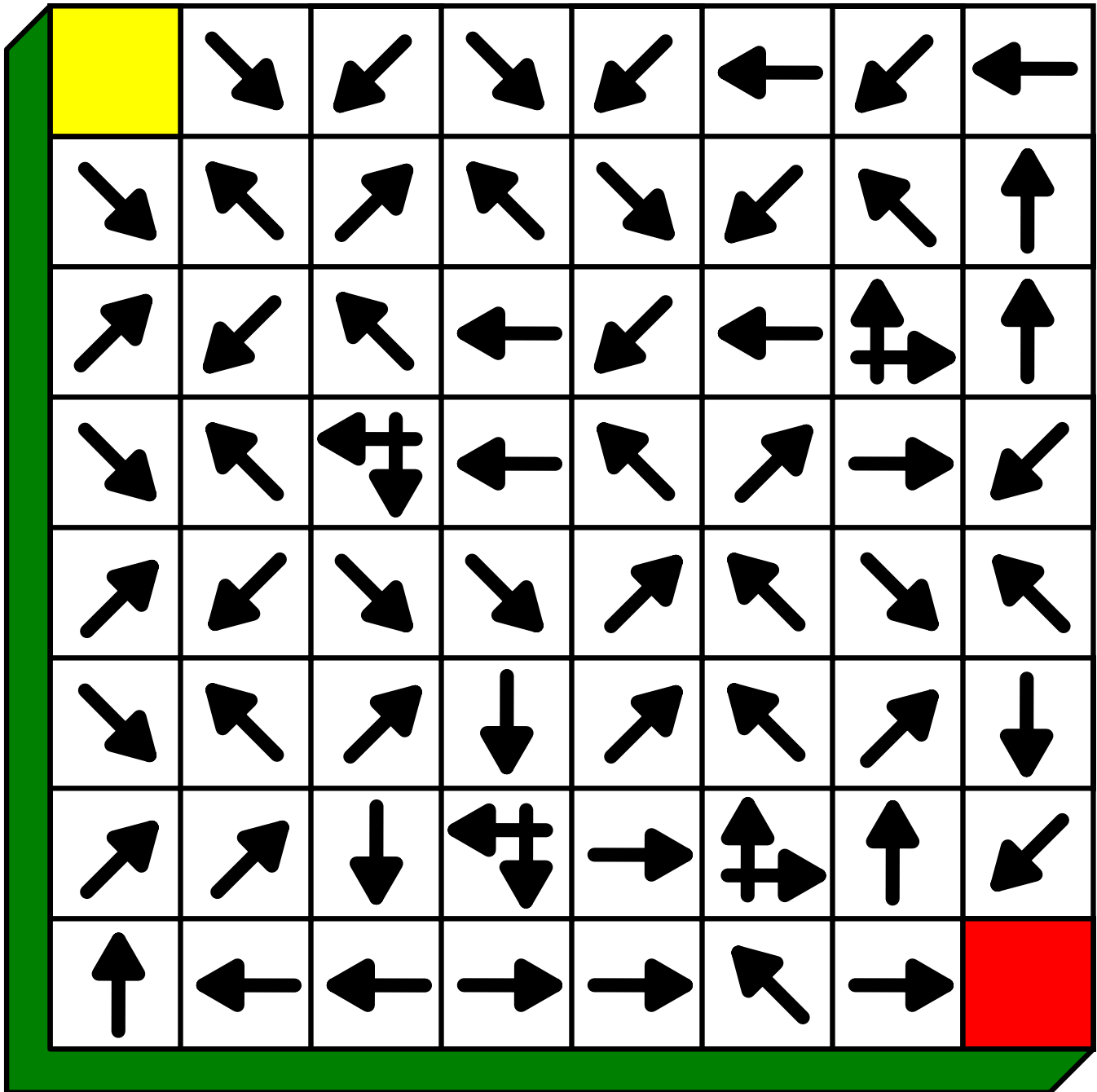
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



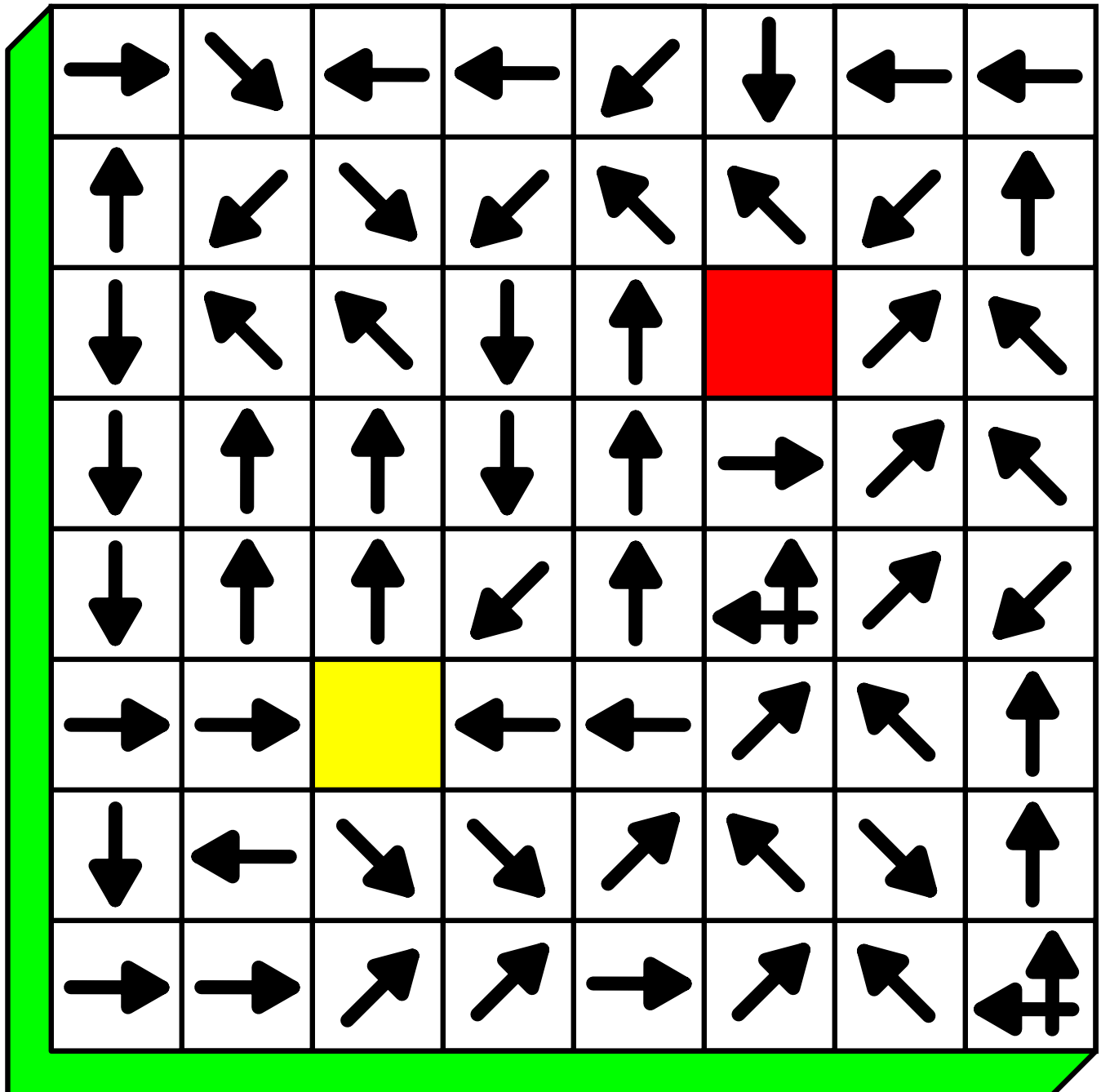
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



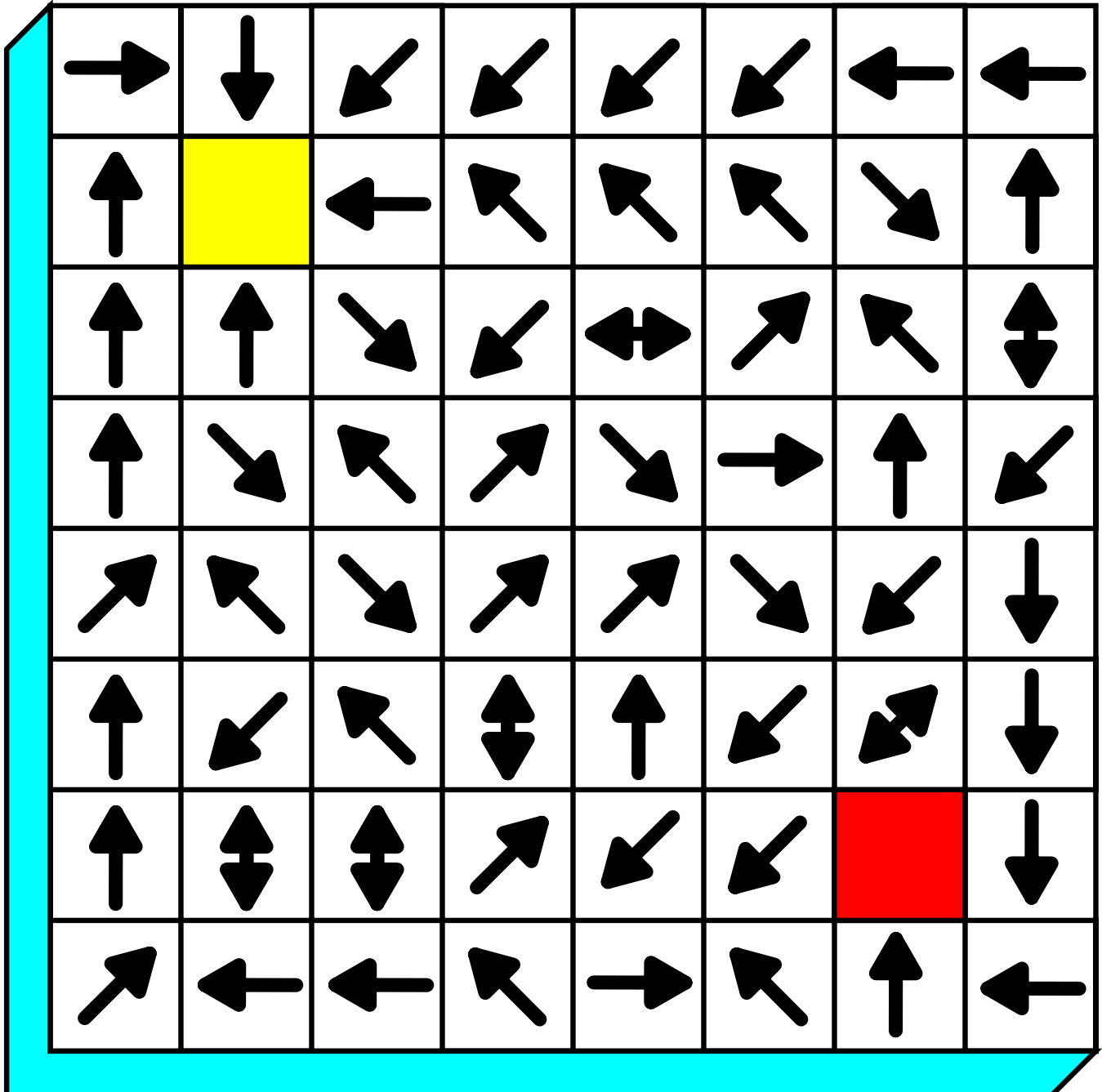
START FROM THE **YELLOW** SQUARE AND  
 END IN THE **RED** FOLLOWING THE ARROW  
 IN THE DIRECTION SHOWN.



START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.

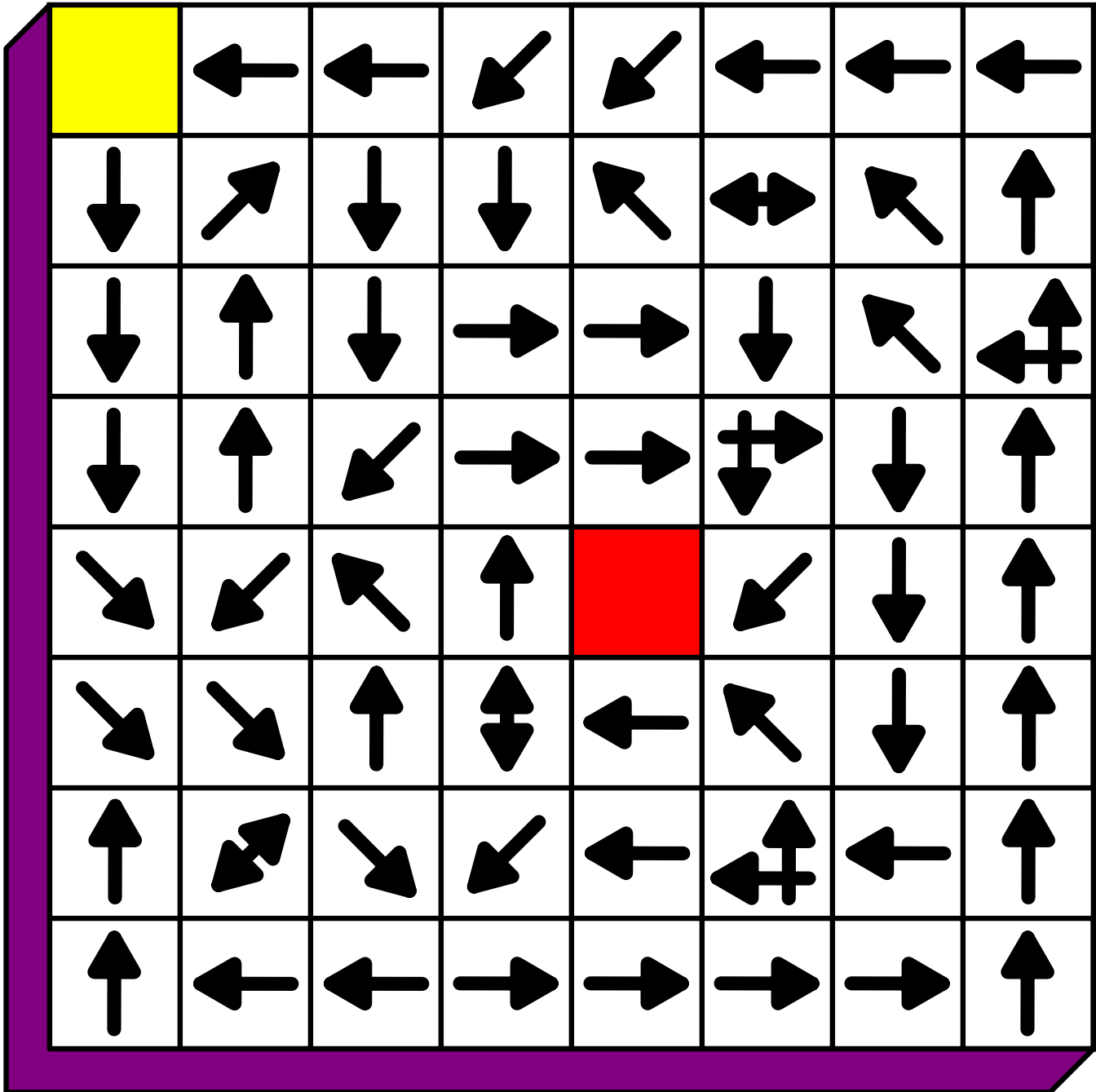


START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.

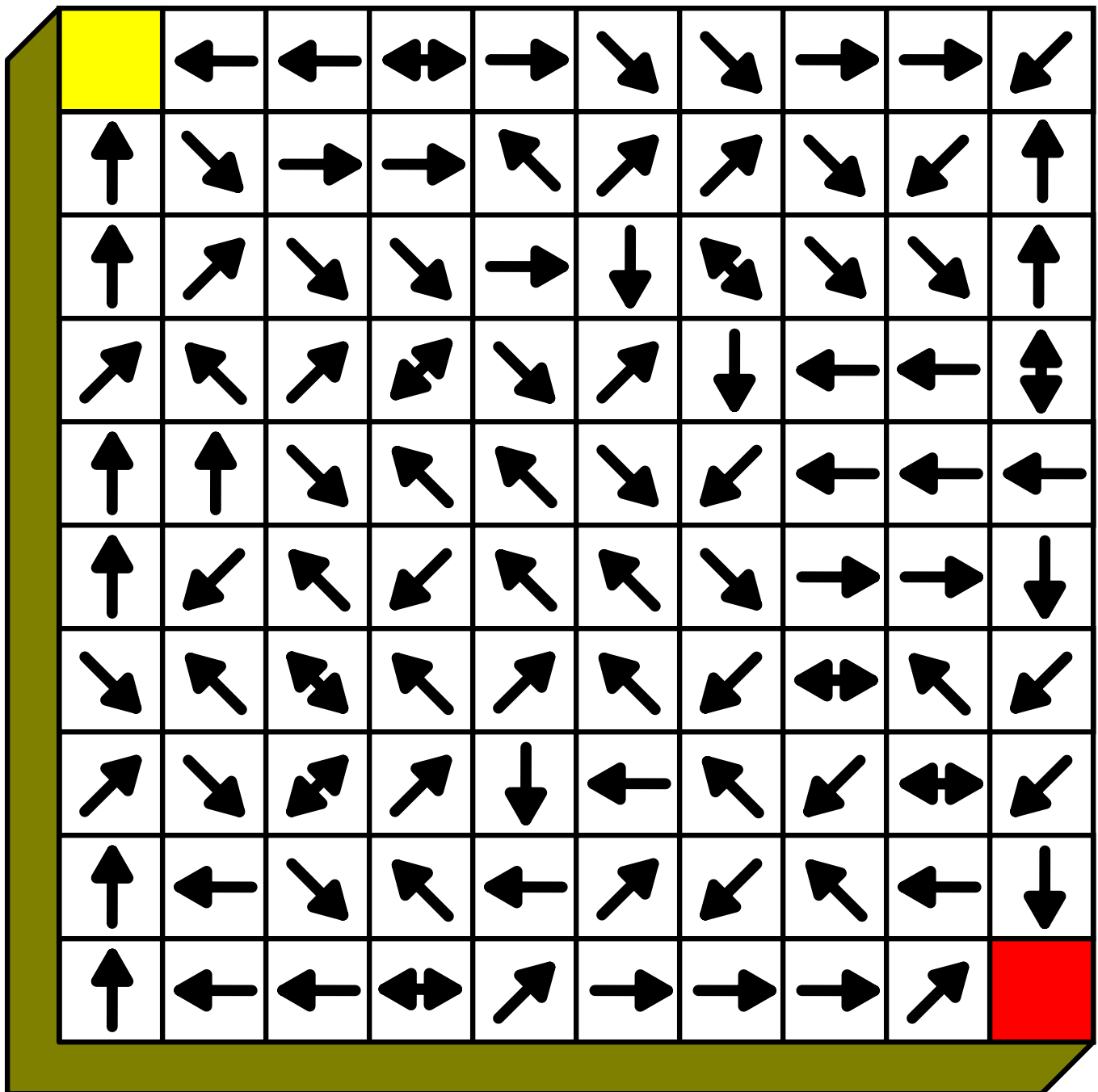




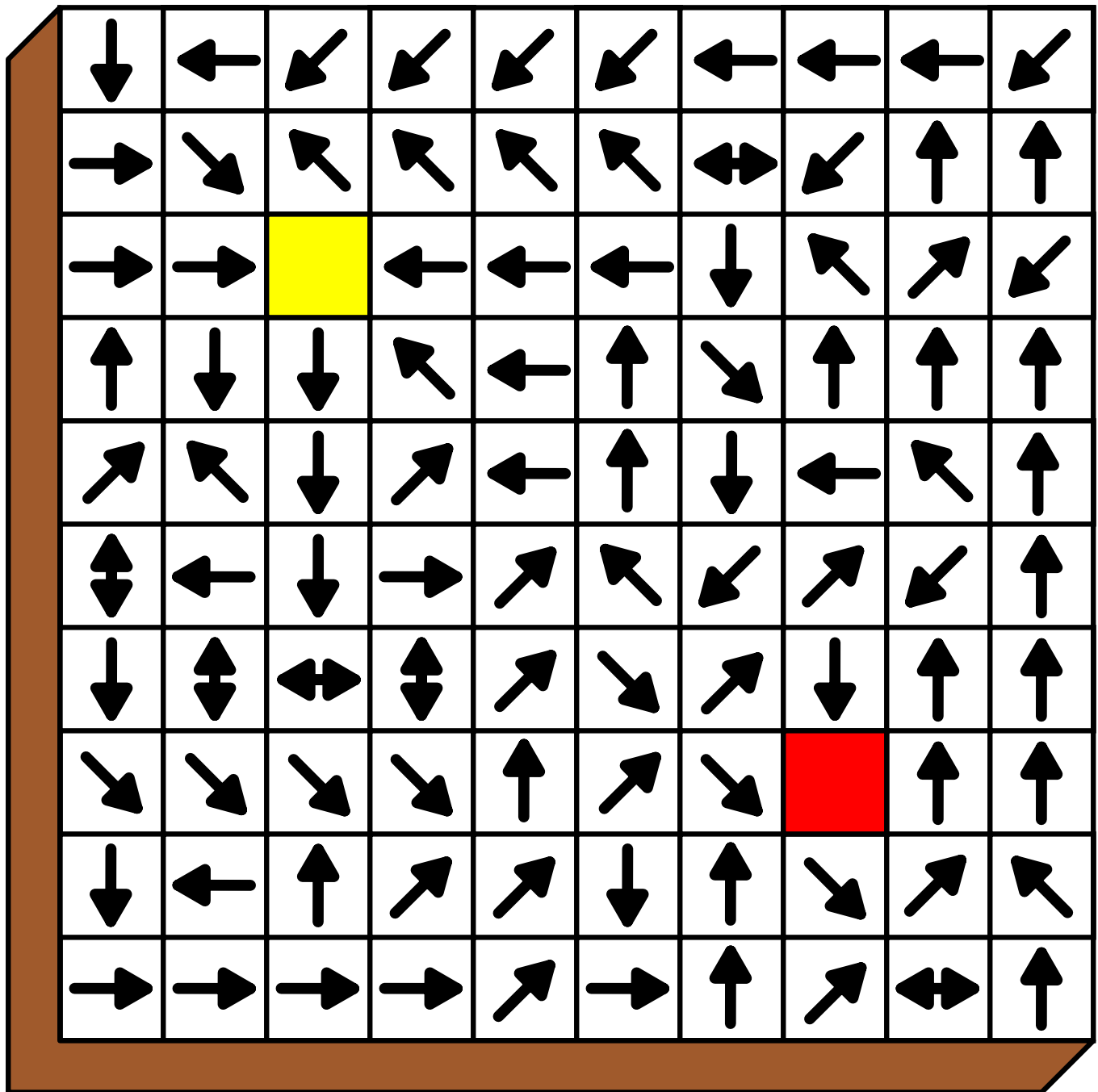
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
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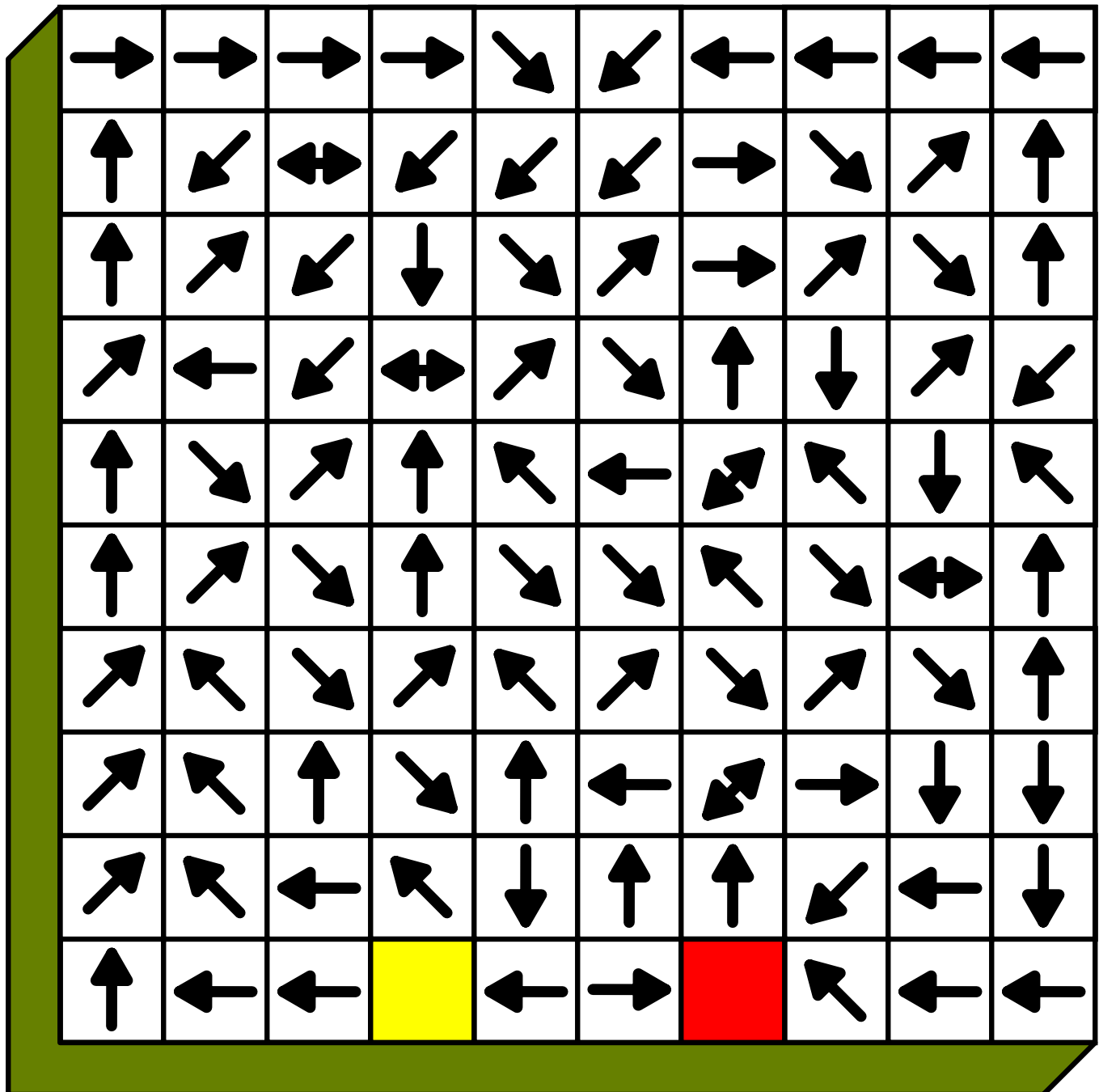
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



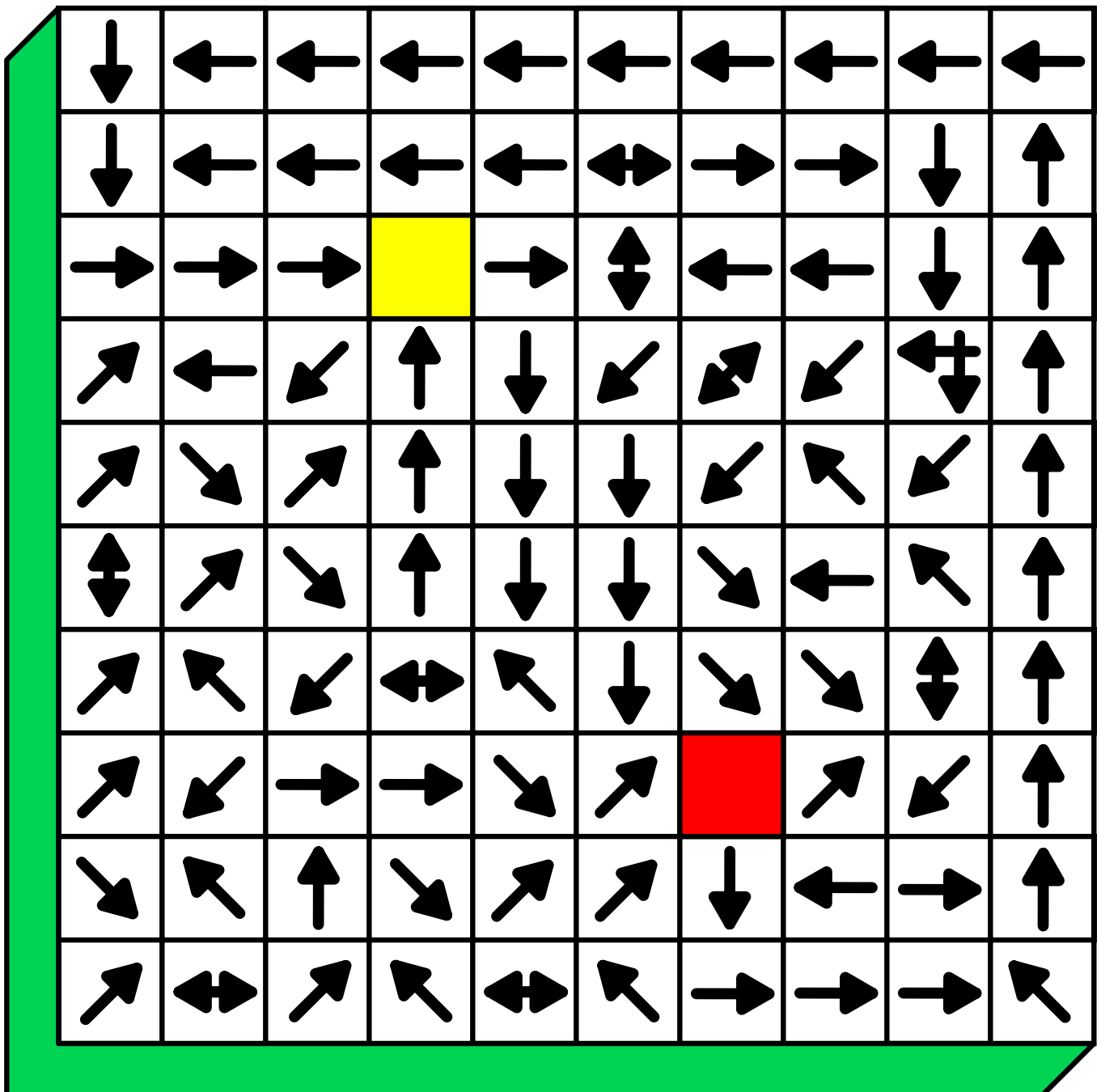
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
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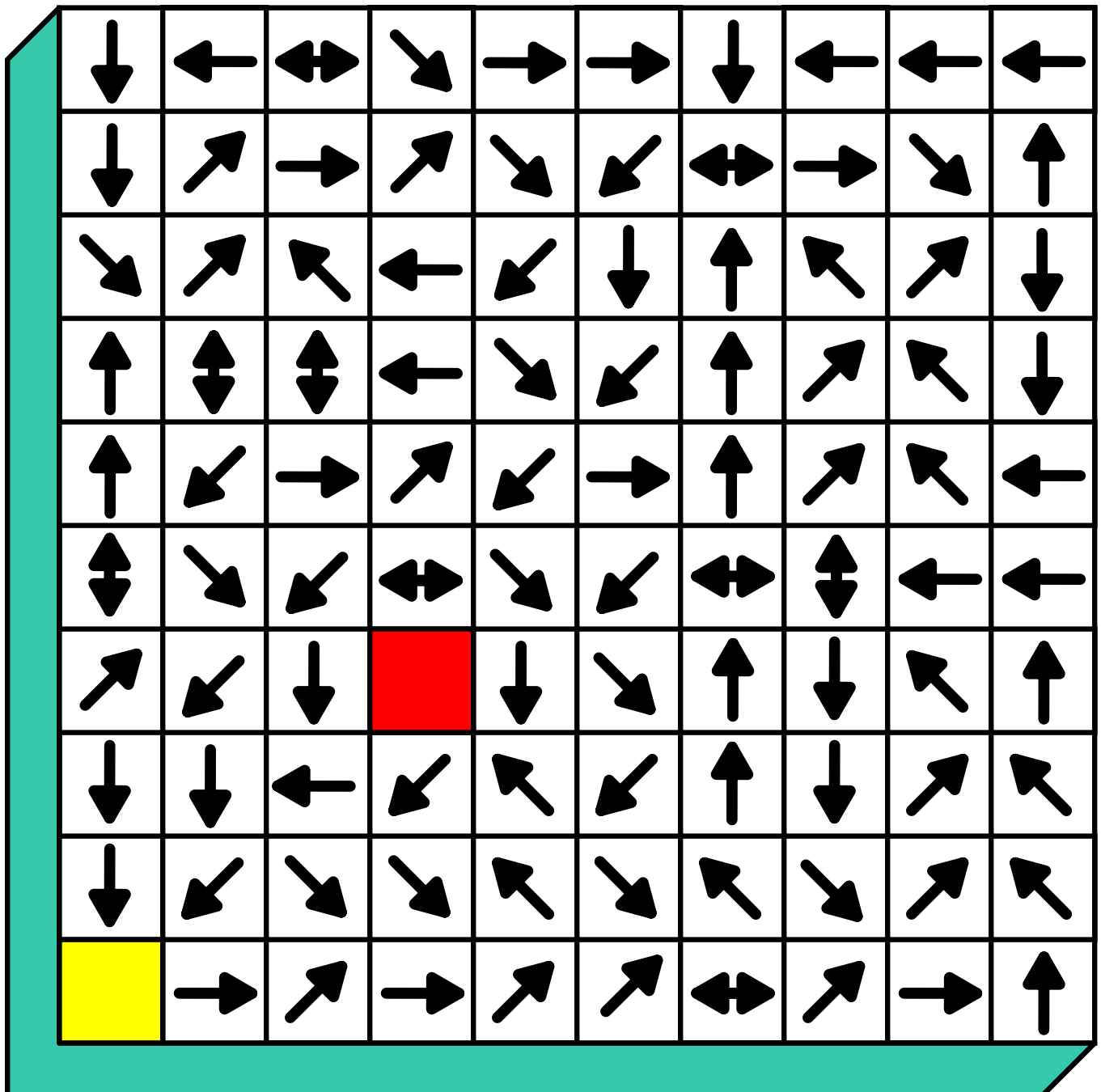
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END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



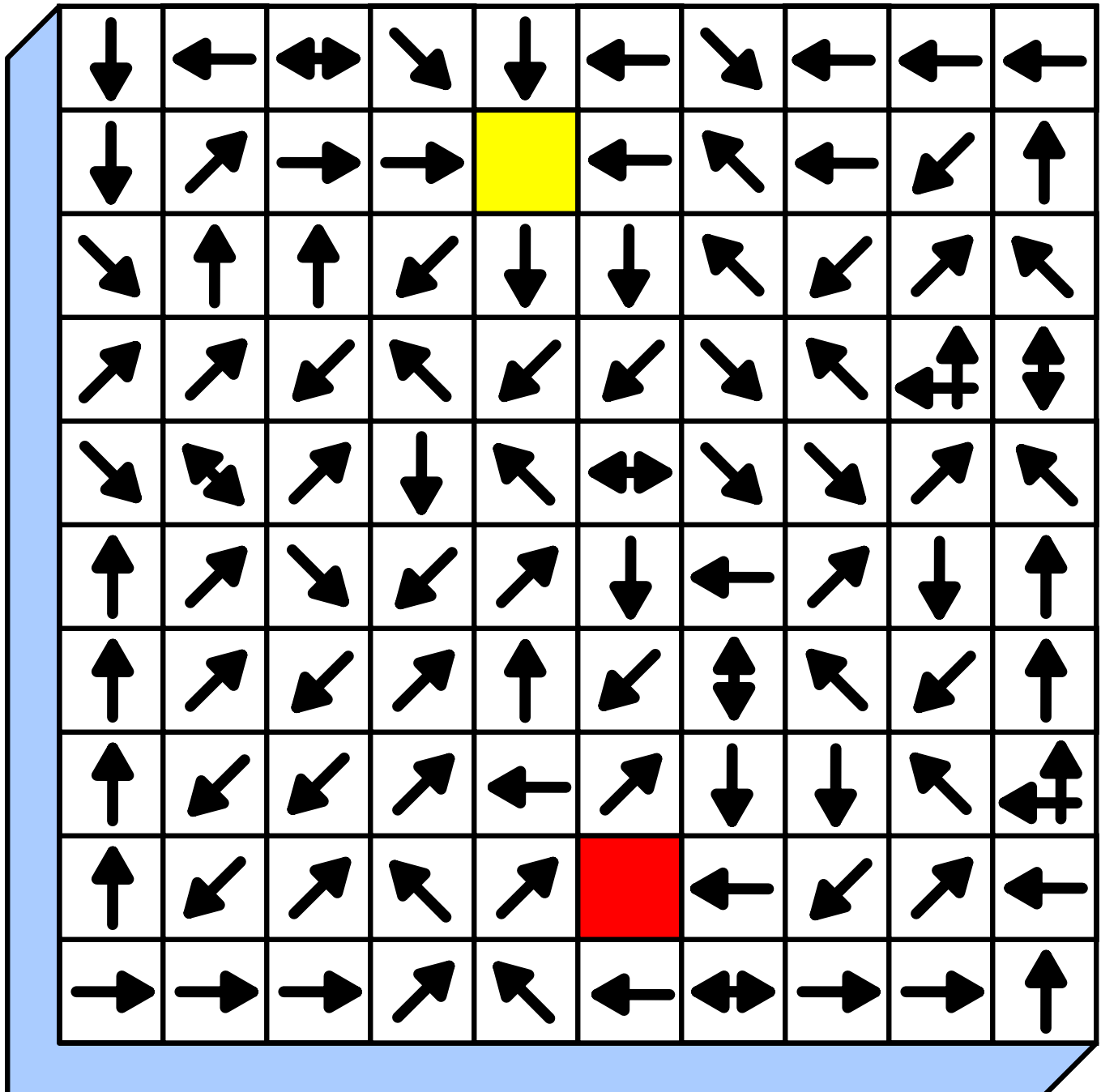
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 END IN THE **RED** FOLLOWING THE ARROW  
 IN THE DIRECTION SHOWN.



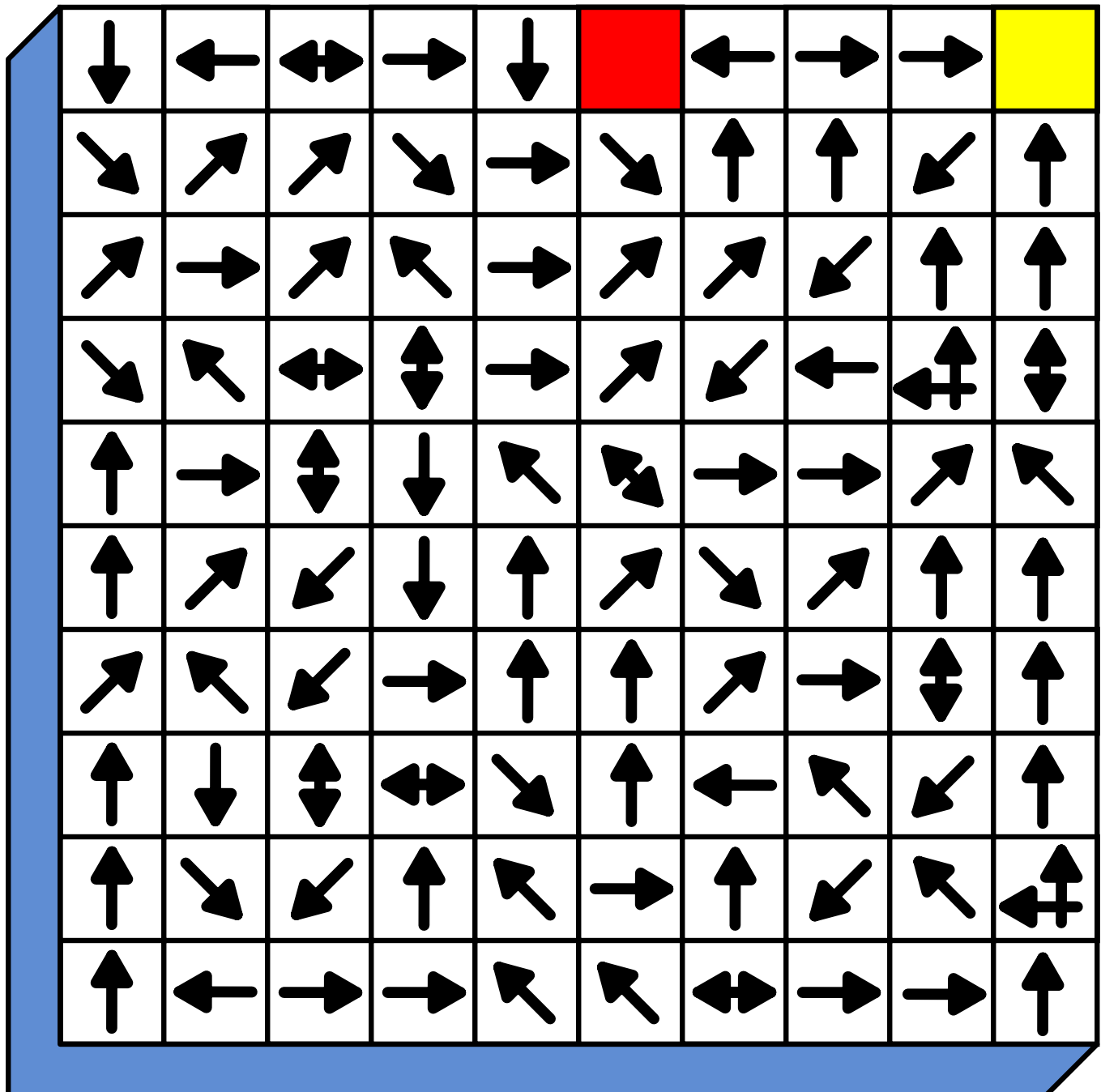
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.

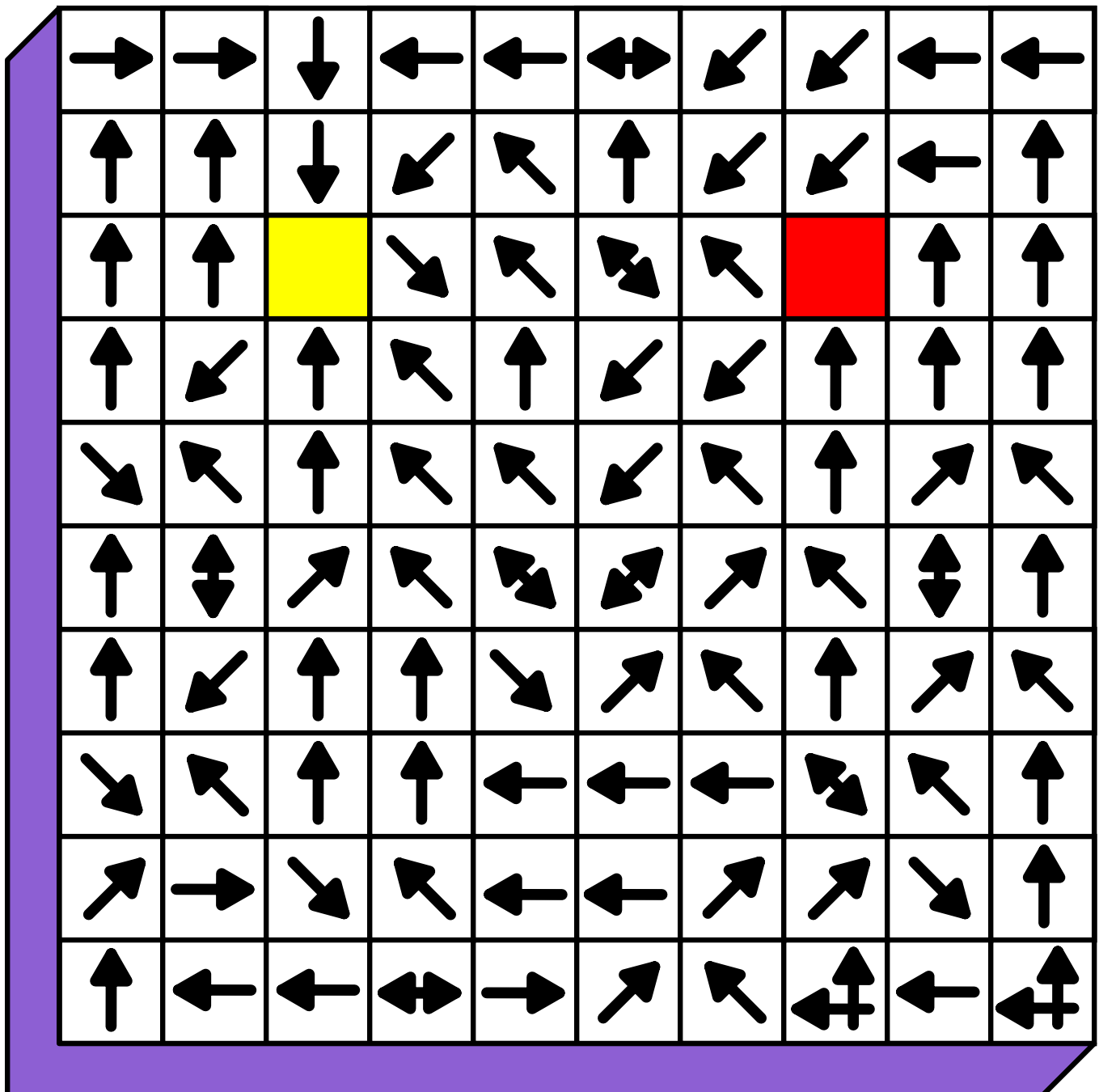


START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.

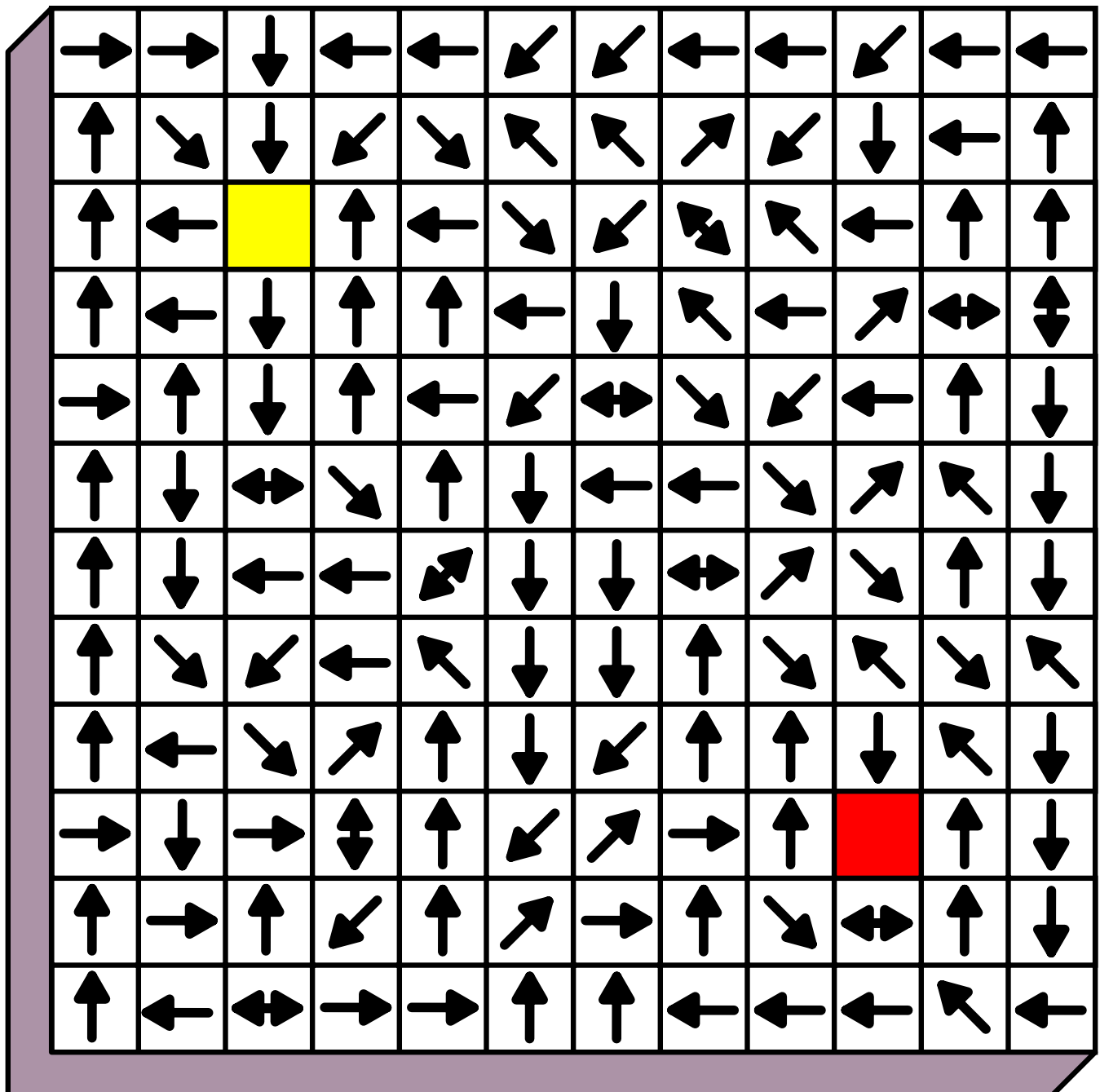




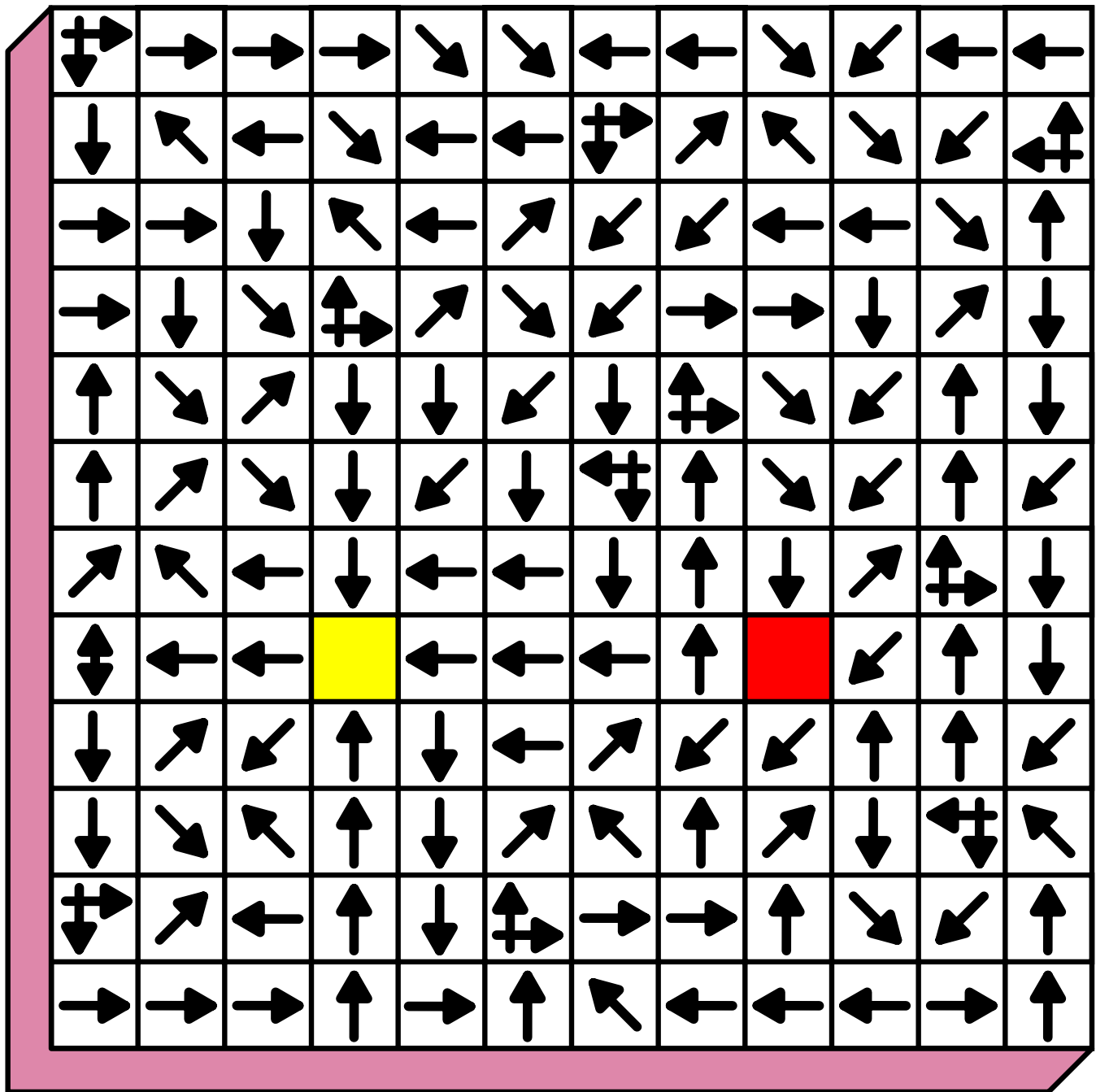
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



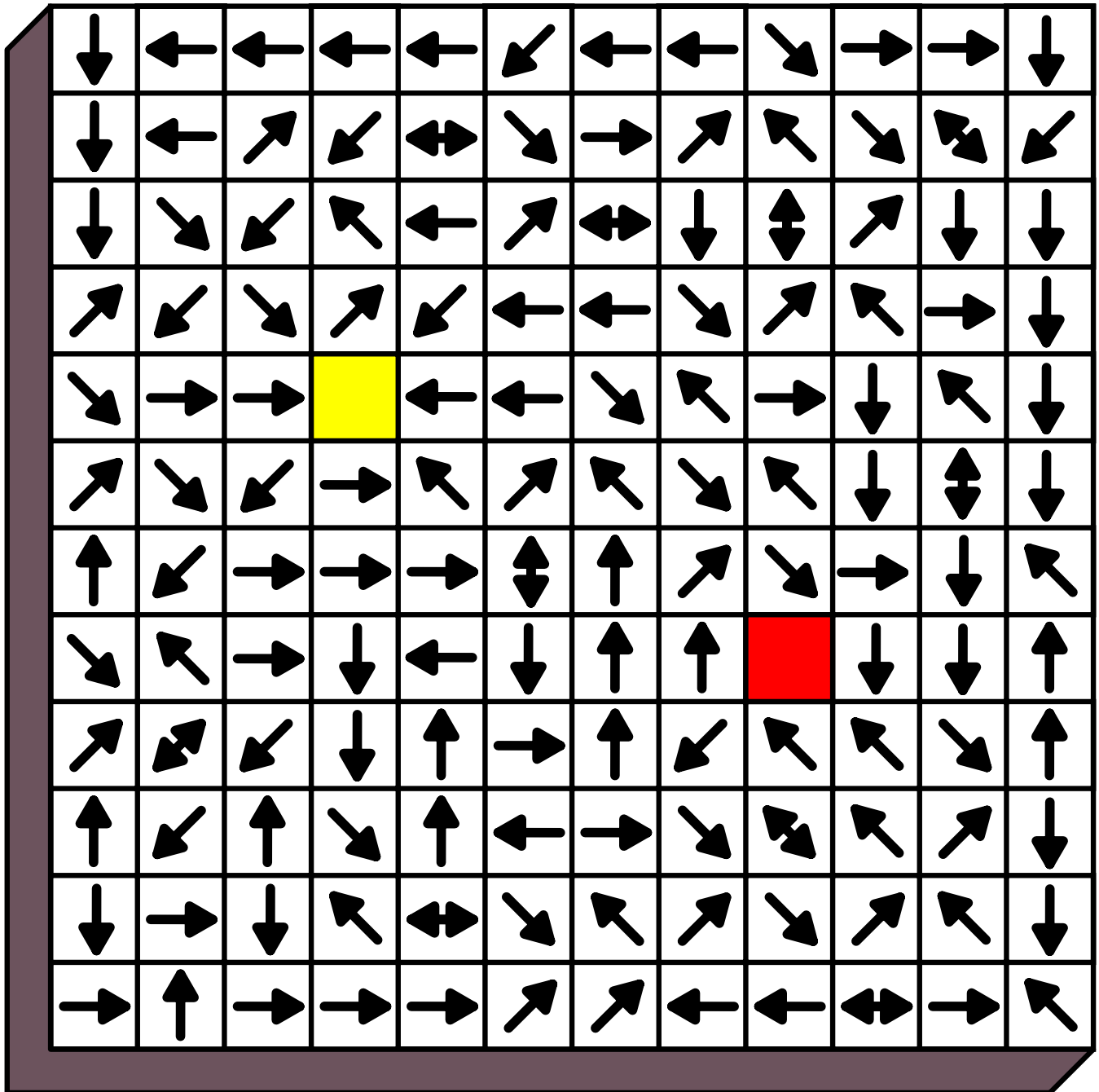
START FROM THE **YELLOW** SQUARE AND  
 END IN THE **RED** FOLLOWING THE ARROW  
 IN THE DIRECTION SHOWN.



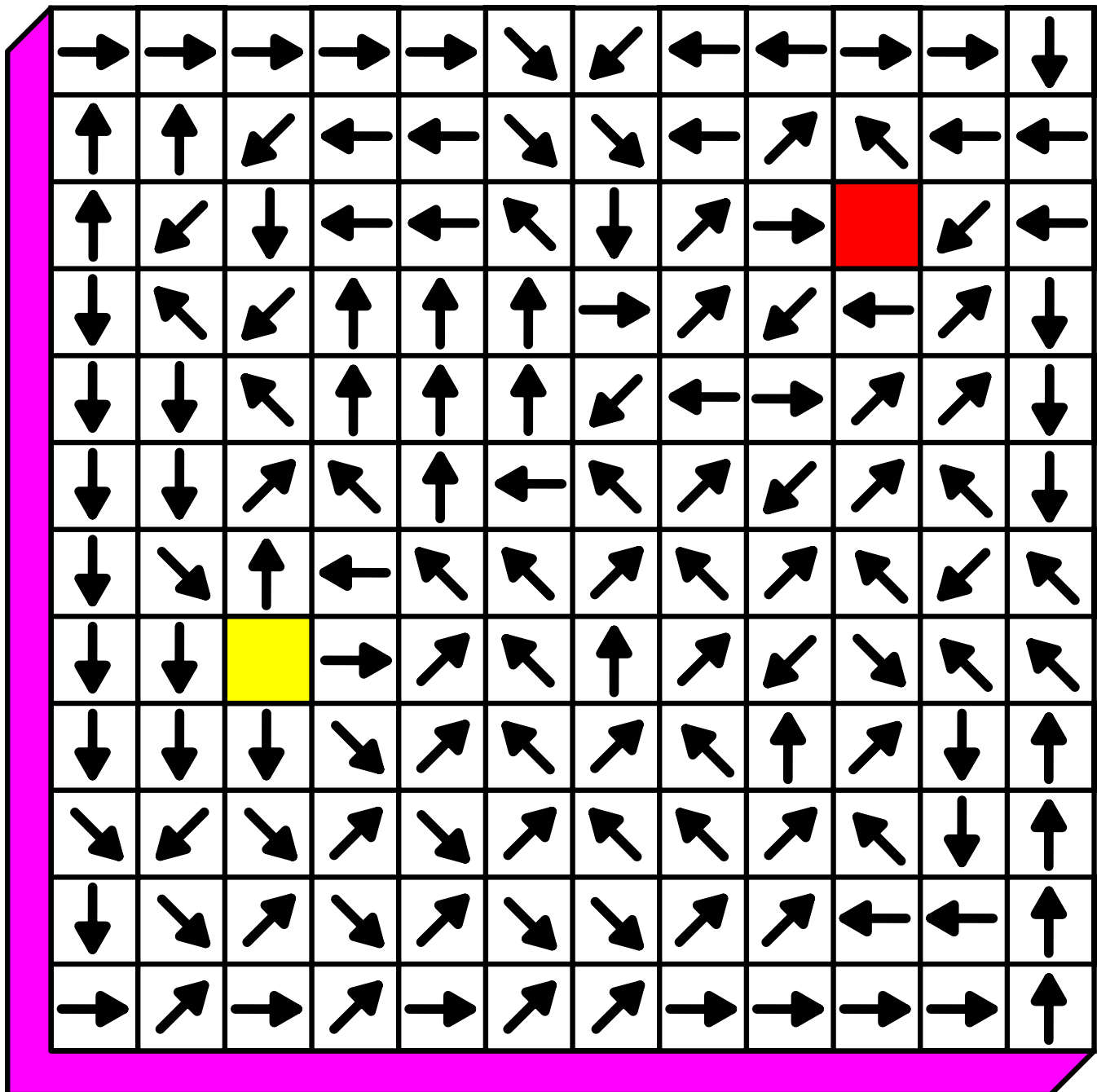
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



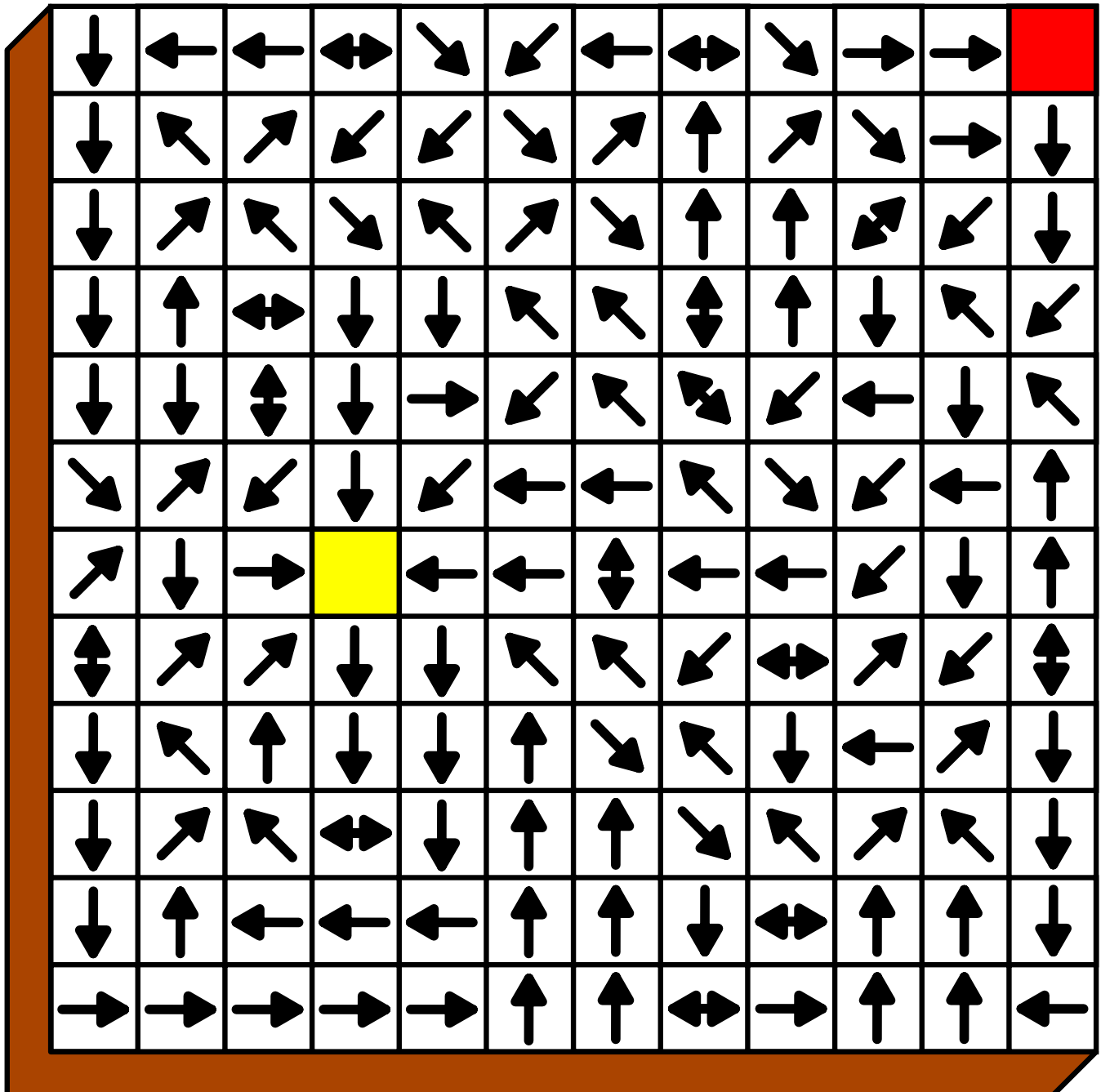
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



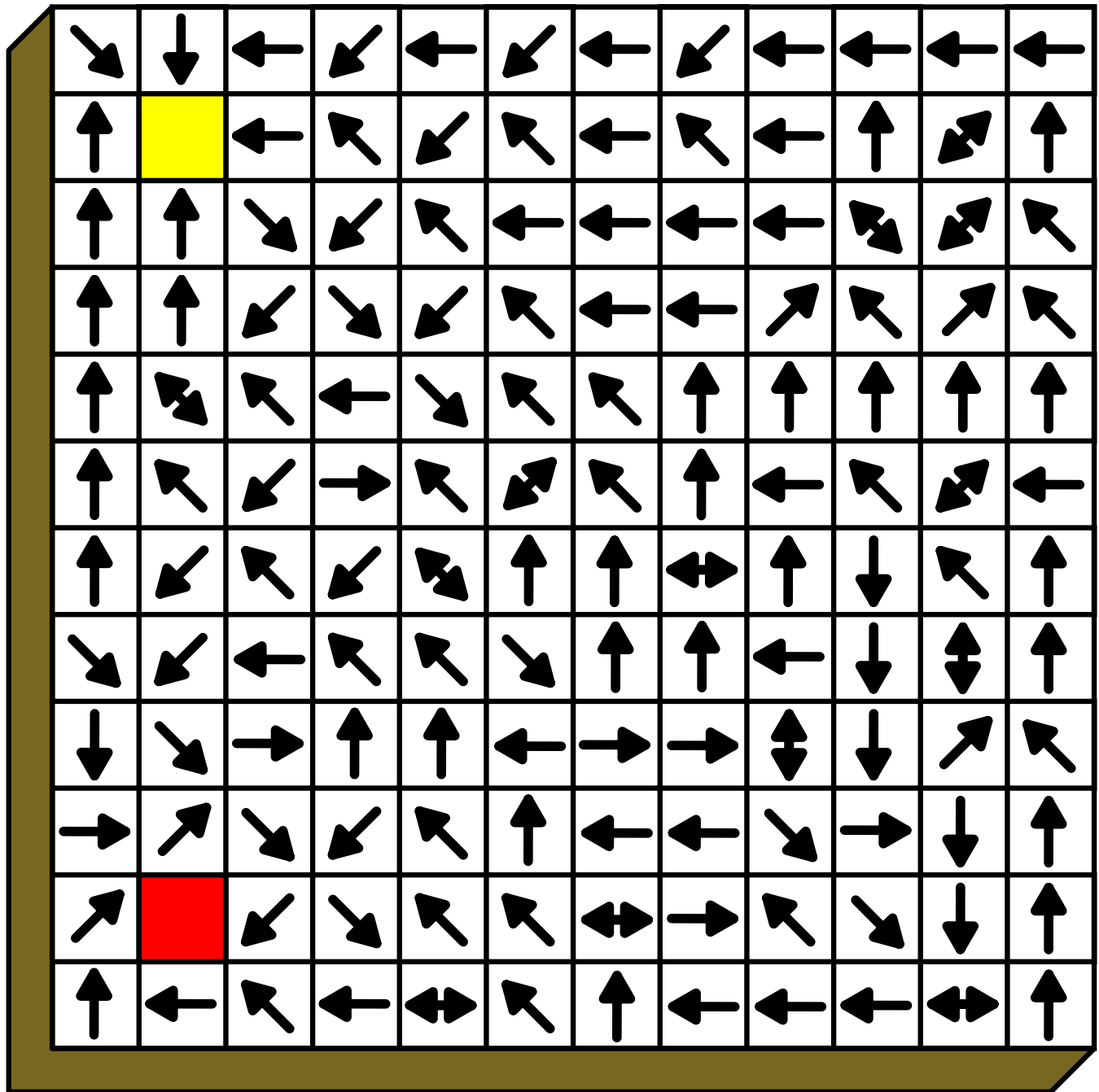
START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.



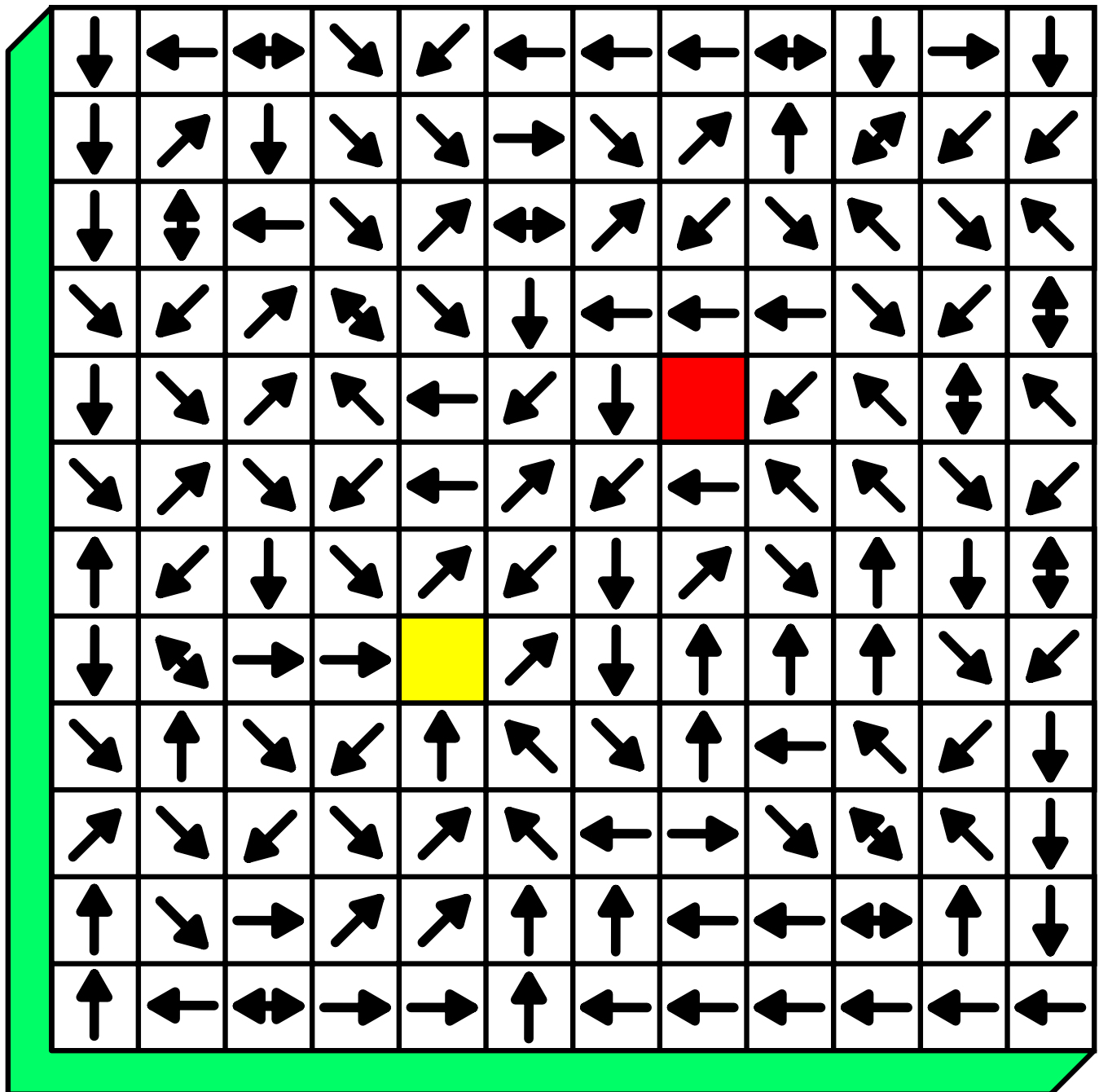
START FROM THE **YELLOW** SQUARE AND  
 END IN THE **RED** FOLLOWING THE ARROW  
 IN THE DIRECTION SHOWN.



START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.

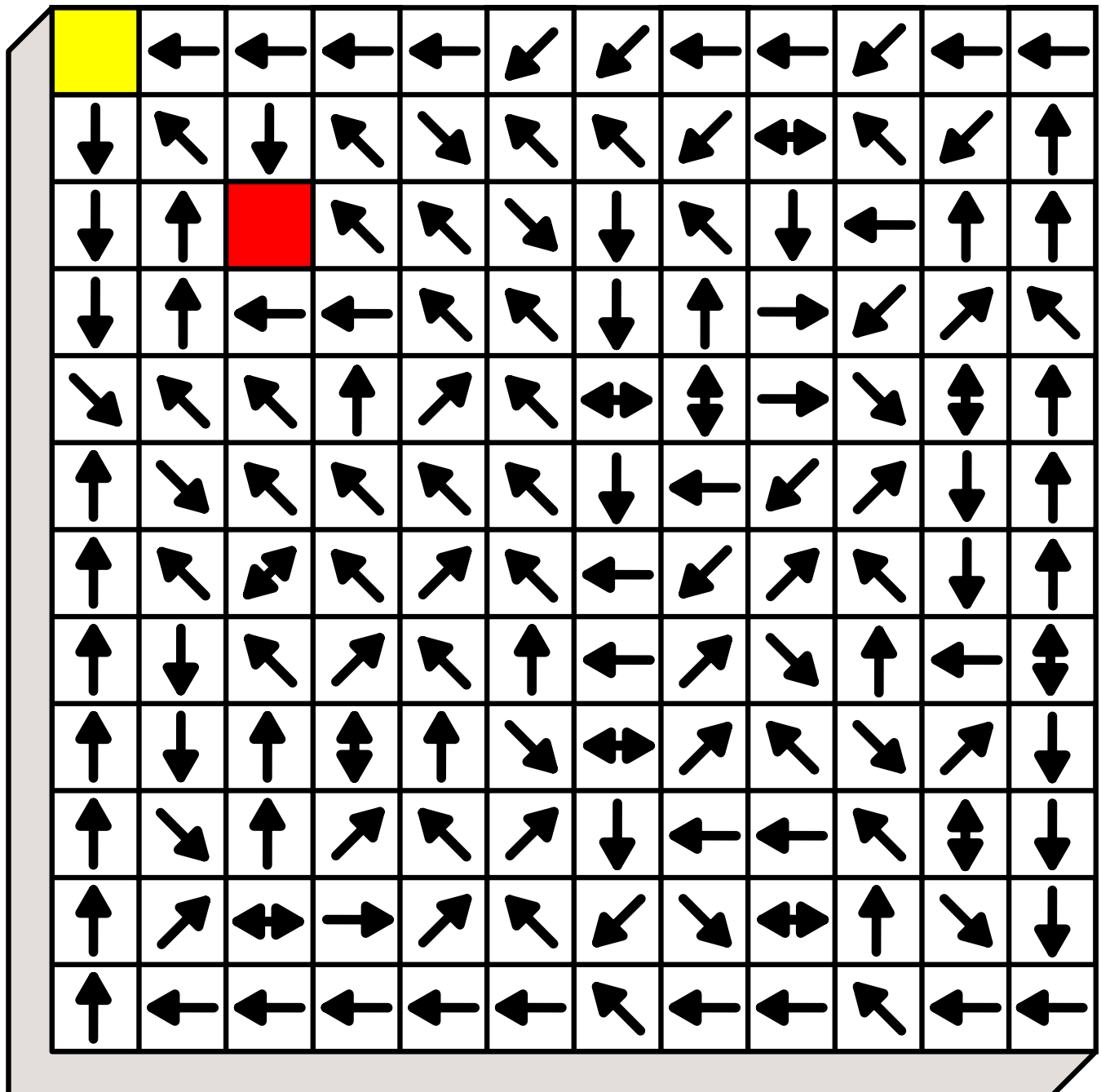


START FROM THE **YELLOW** SQUARE AND  
END IN THE **RED** FOLLOWING THE ARROW  
IN THE DIRECTION SHOWN.

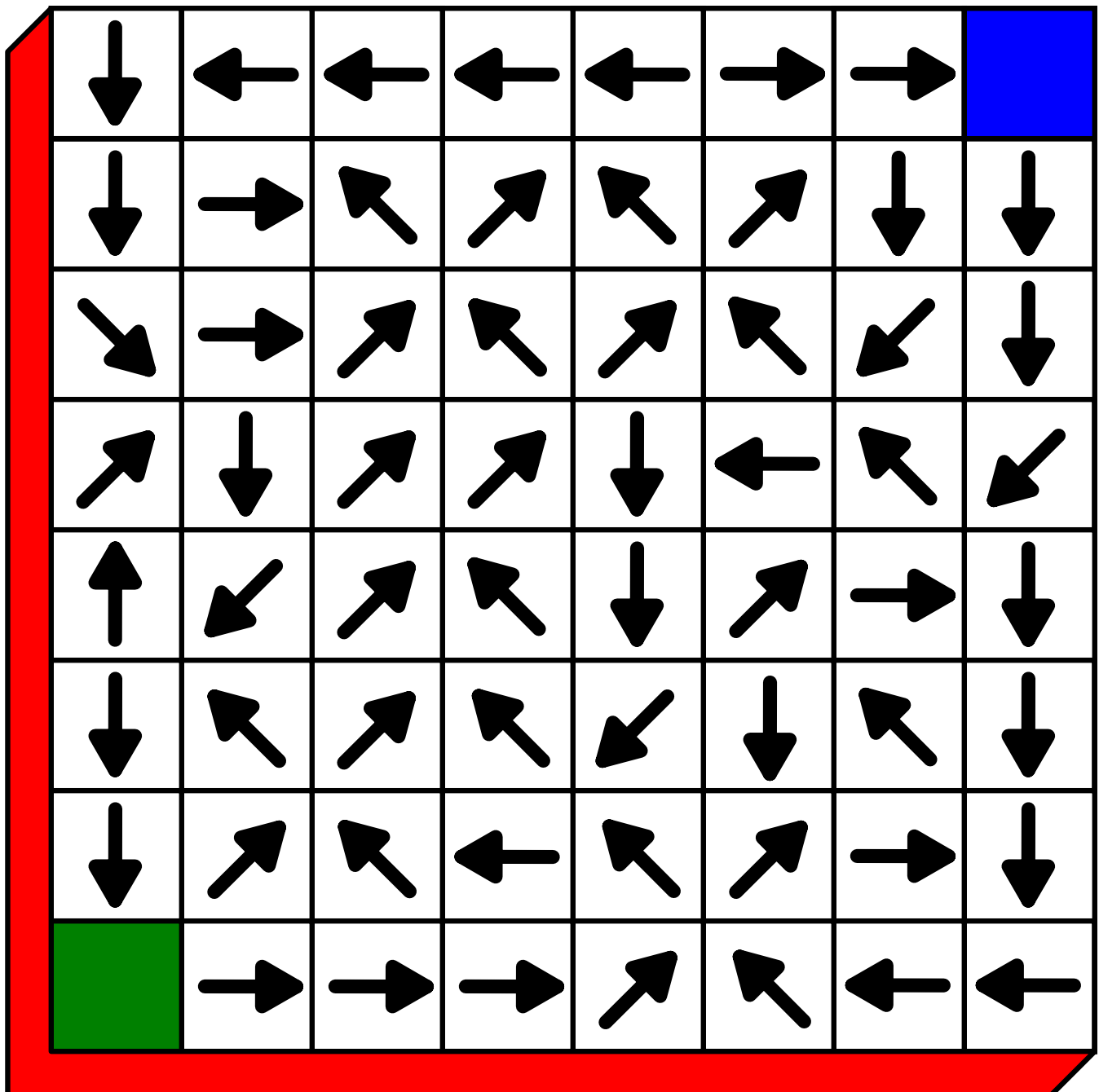




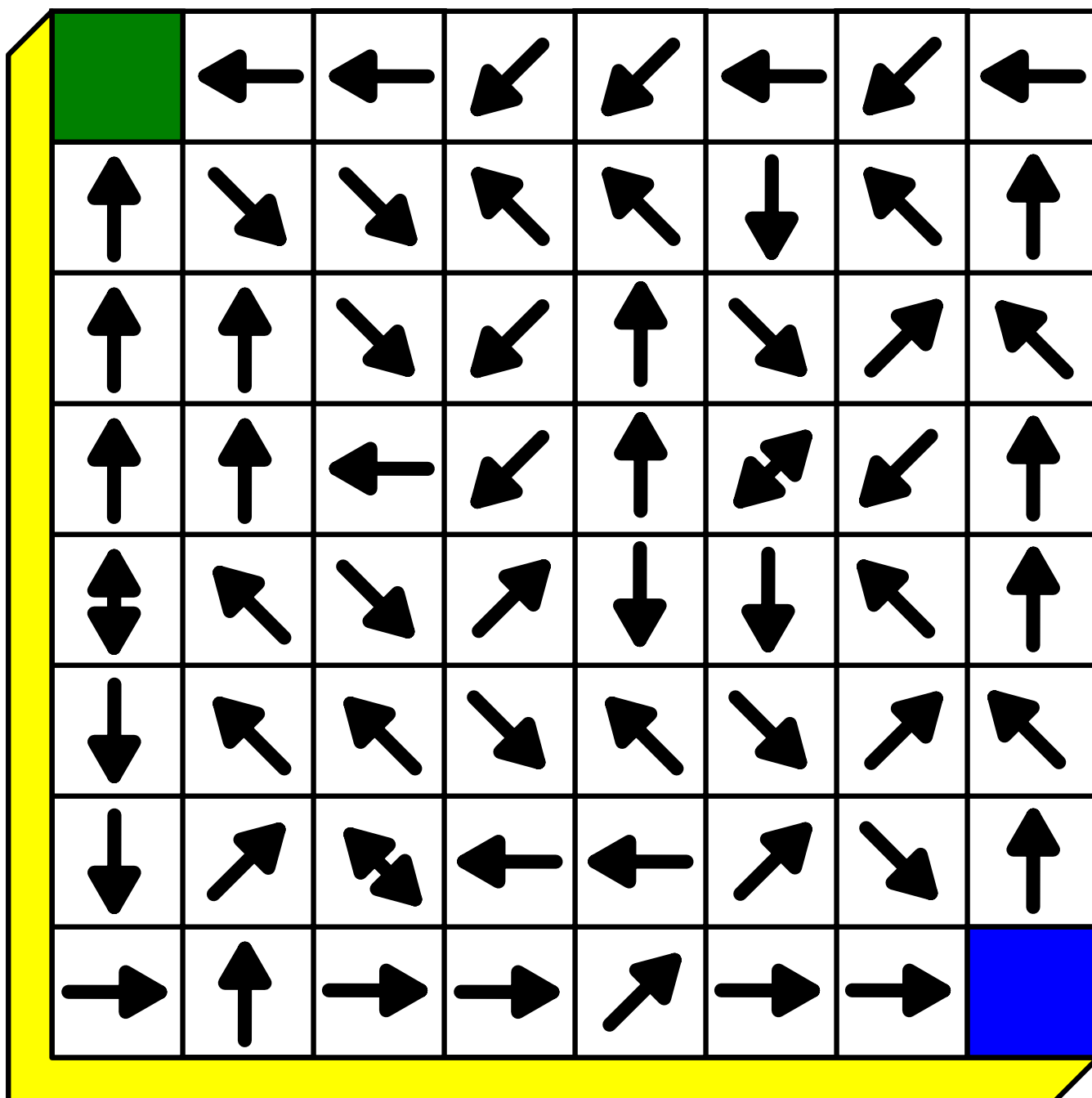
START FROM THE **YELLOW** SQUARE AND  
 END IN THE **RED** FOLLOWING THE ARROW  
 IN THE DIRECTION SHOWN.



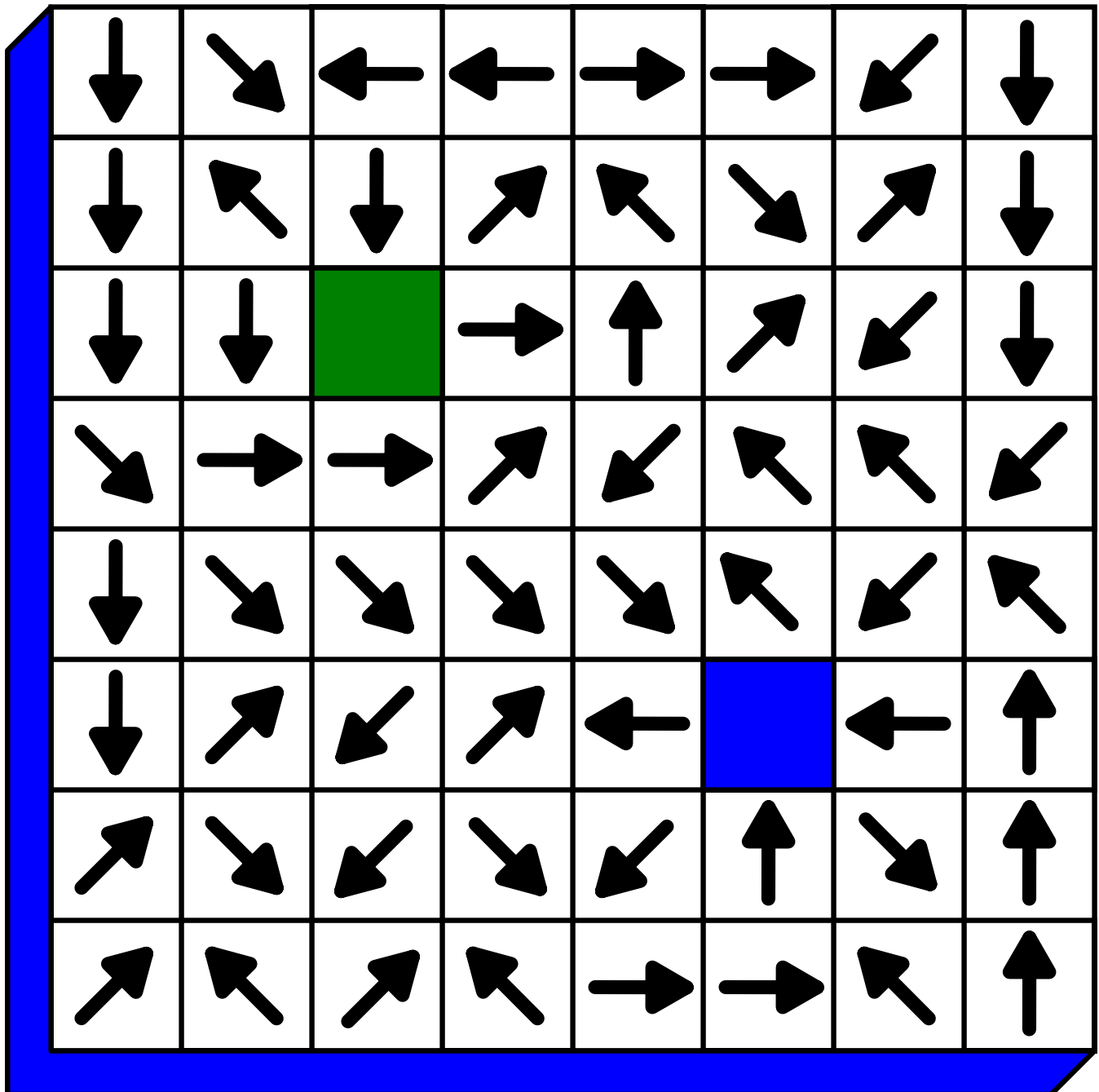
FIND A PATH BETWEEN THE GREEN AND BLUE BLOCKS FOLLOWING THE ARROWS IN THE DIRECTION SHOWN.



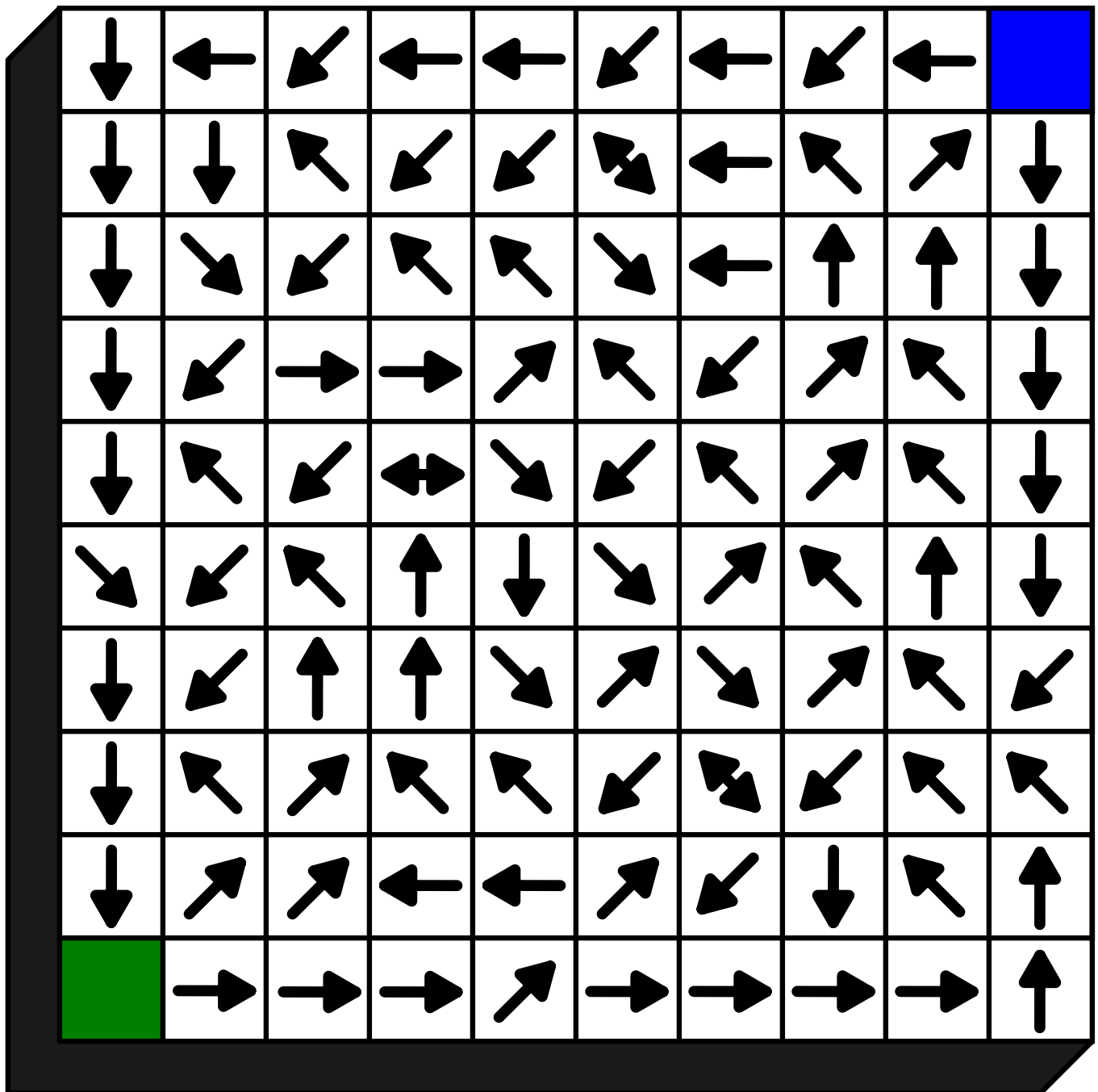
FIND A PATH BETWEEN THE GREEN AND BLUE BLOCKS FOLLOWING THE ARROWS IN THE DIRECTION SHOWN.



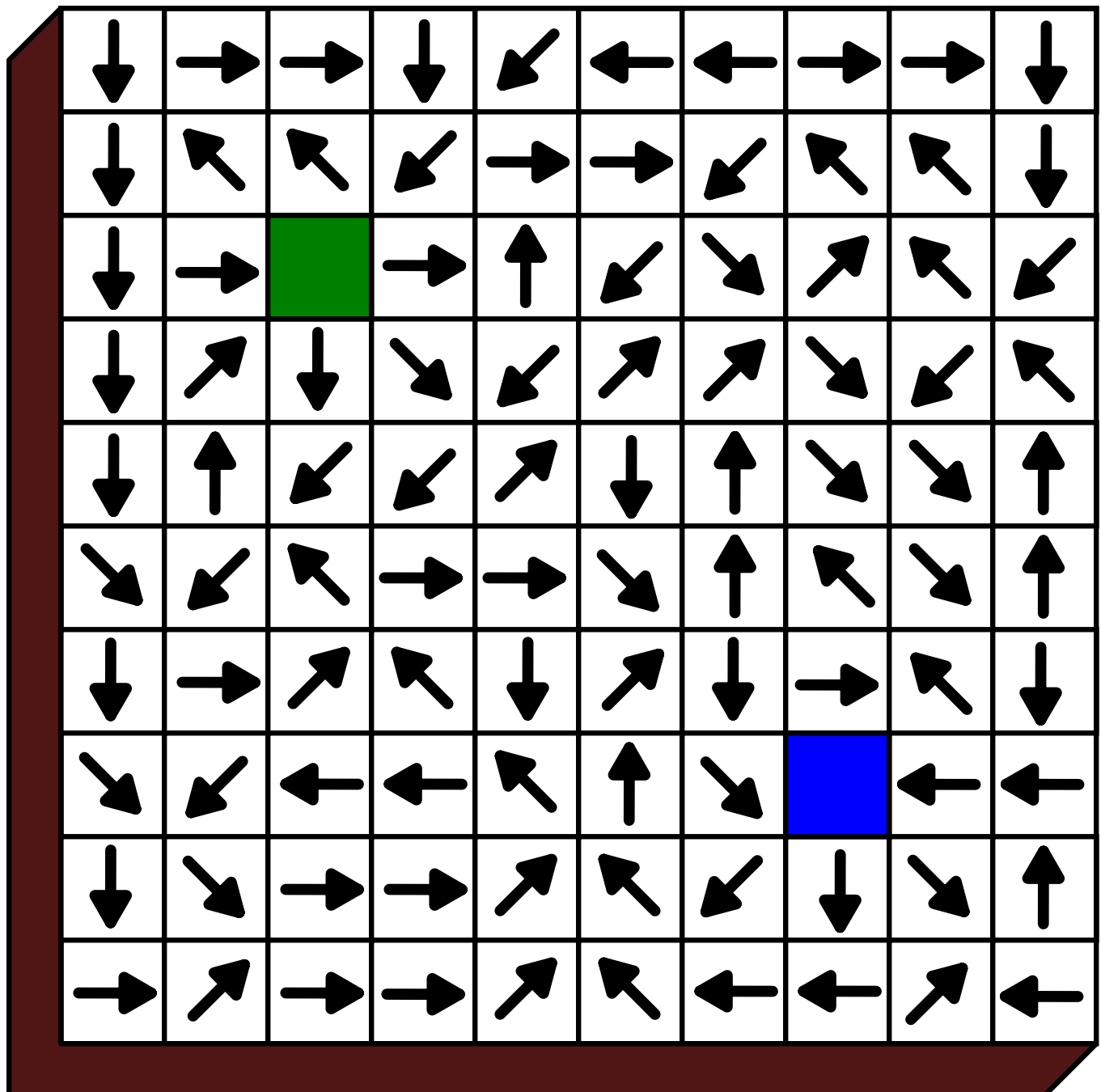
FIND A PATH BETWEEN THE GREEN AND BLUE BLOCKS FOLLOWING THE ARROWS IN THE DIRECTION SHOWN.



FIND A PATH BETWEEN THE GREEN AND BLUE BLOCKS FOLLOWING THE ARROWS IN THE DIRECTION SHOWN.



FIND A PATH BETWEEN THE GREEN AND BLUE BLOCKS FOLLOWING THE ARROWS IN THE DIRECTION SHOWN.





START FROM THE **YELLOW** SQUARE, THEN  
 TO **BLUE**, & END IN **RED** FOLLOWING THE  
 ARROWS IN THE DIRECTION SHOWN.

