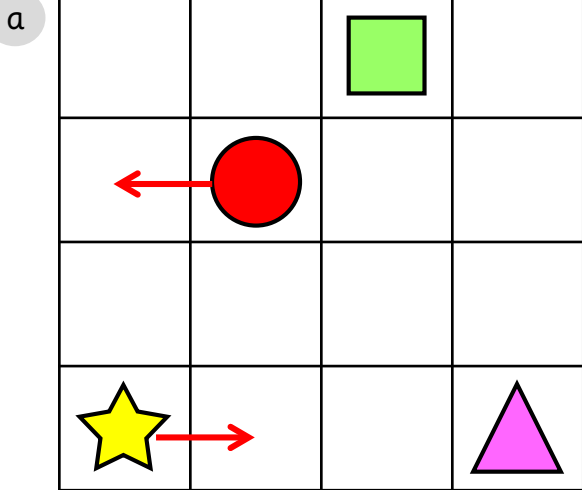


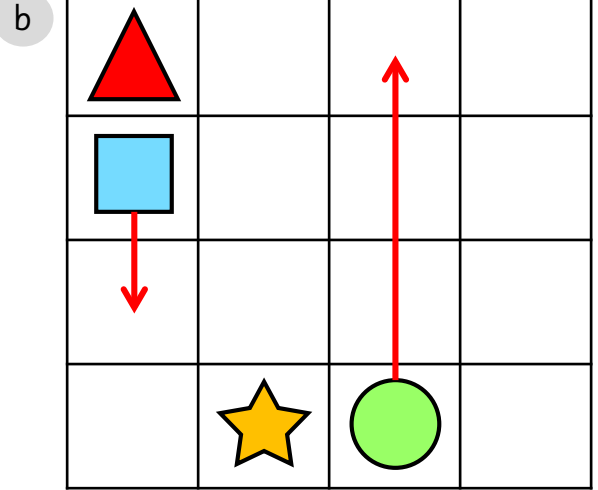
# Recording movement



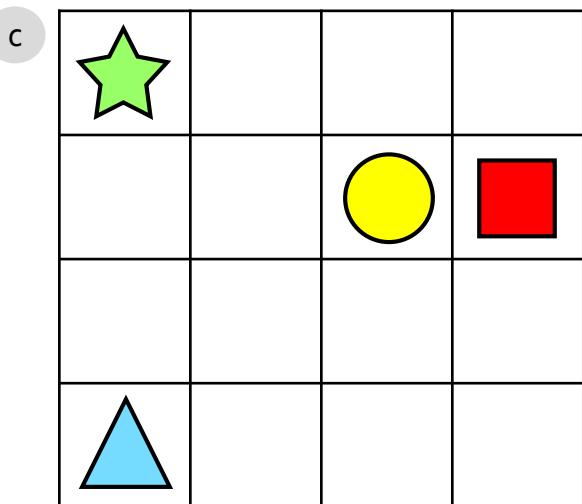
1 Record the movements on the grid using arrows. Some have been completed for you.



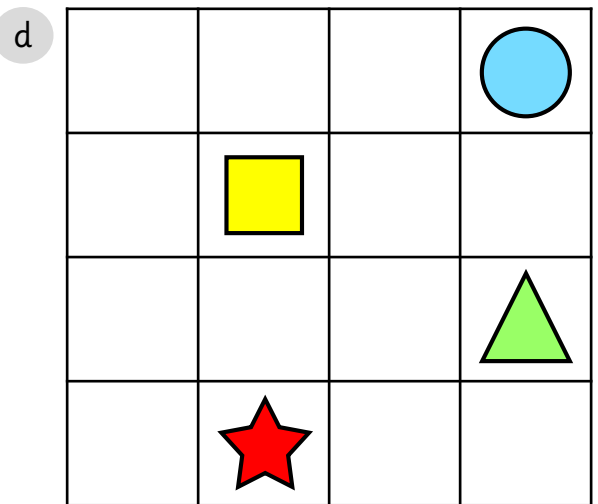
The star has moved 1 square right.  
The circle has moved 1 square left.  
The triangle has moved 3 squares up.  
The square has moved 2 squares down.



The circle has moved 3 squares up.  
The square has moved 1 square down.  
The triangle has moved 1 square right.  
The star has moved 1 square left.



The star has moved 2 squares right.  
The circle has moved 1 square left.  
The triangle has moved 2 squares up.  
The square has moved 2 squares down.



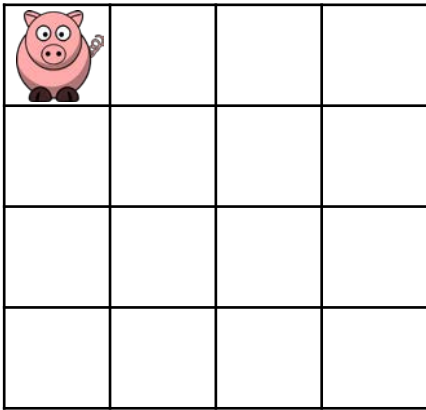
The triangle has moved 1 square up.  
The square has moved 1 square down.  
The circle has moved 3 square left.  
The star has moved 2 squares right.

# Recording movement



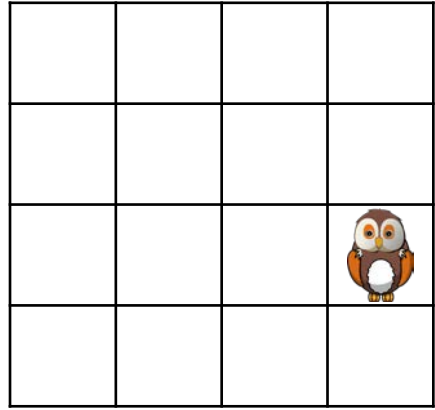
- 1 Follow the instructions and use arrows to record the journey taken.  
Mark the finishing position with an X.

a



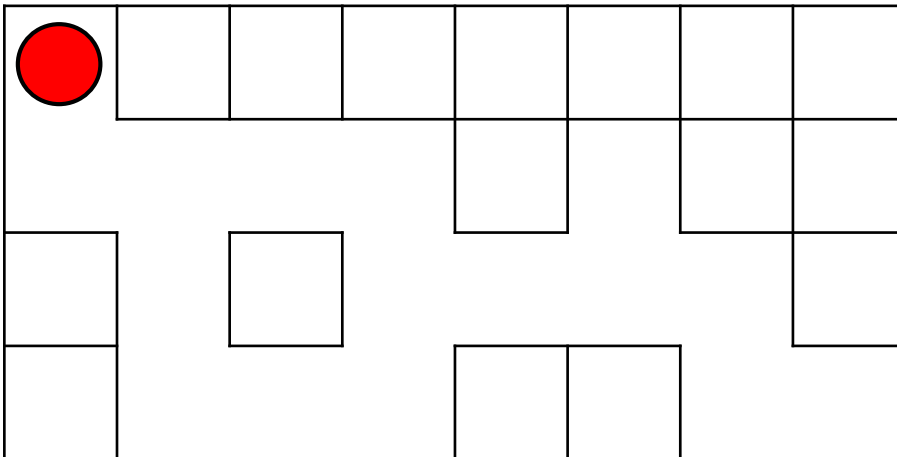
- Move 1 square forward.
- Move 2 squares to the right.
- Move 2 squares forward.
- Move 1 square to the right.

b



- Move 2 squares to the left.
- Move 1 square forward.
- Move 1 square to the left.
- Move 3 squares backwards.

- 2 Follow the instructions and use arrows to record the journey taken.  
Mark the finishing position with an X.

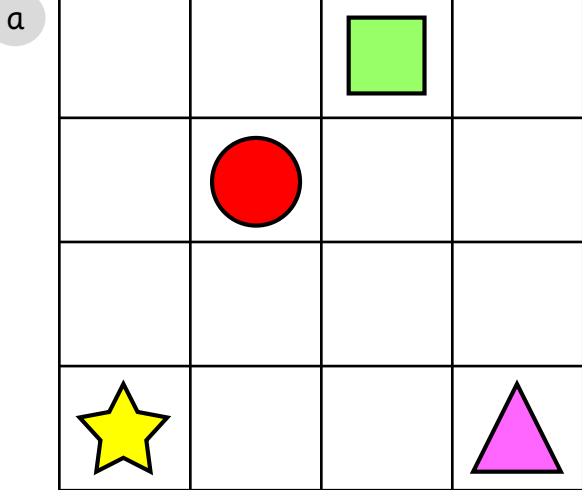


- 1) Move down 1 space.
- 2) Move right 3 spaces.
- 3) Move down 1 space.
- 4) Move right 3 spaces.
- 5) Move down 1 space.
- 6) Move right 1 space.

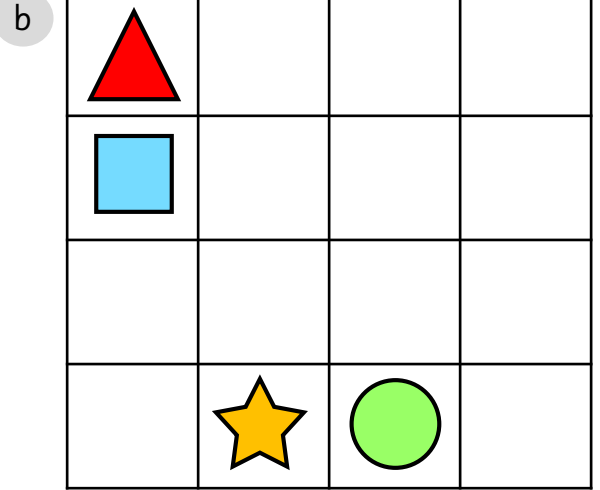
# Recording movement



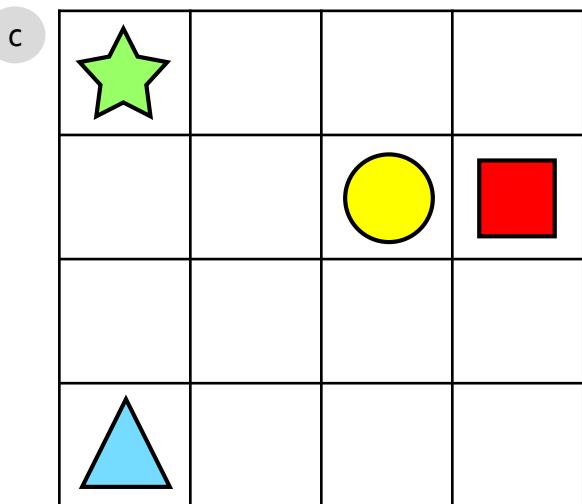
1 Record the movements on the grid using arrows.



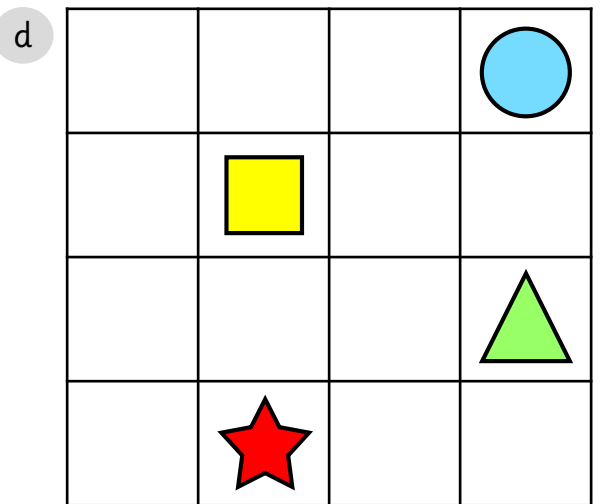
The star has moved 1 square right.  
The circle has moved 1 square left.  
The triangle has moved 3 squares up.  
The square has moved 2 squares down.



The circle has moved 3 squares up.  
The square has moved 1 square down.  
The triangle has moved 1 square right.  
The star has moved 1 square left.



The star has moved 2 squares right.  
The circle has moved 1 square left.  
The triangle has moved 2 squares up.  
The square has moved 2 squares down.



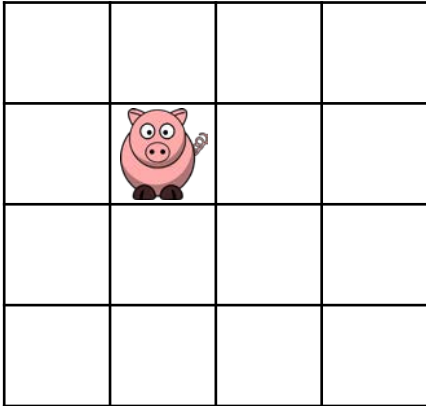
The triangle has moved 1 square up.  
The square has moved 1 square down.  
The circle has moved 3 square left.  
The star has moved 2 squares right.

# Recording movement



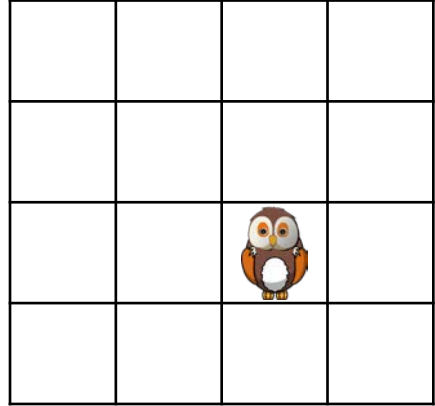
- Follow the instructions and use arrows to record the journey taken.  
Mark the finishing position with an X.

a



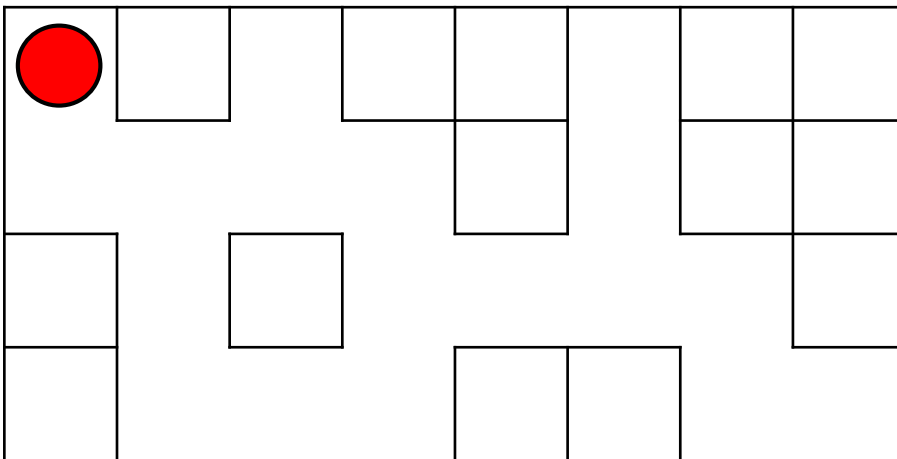
- Move 1 square to the left.
- Move 1 square backwards.
- Move 3 squares to the right.
- Move 2 squares forward.
- Move 1 square to the left.
- Move 1 square forward.

b



- Move 2 squares backwards.
- Move 2 squares to the left.
- Move 1 square forward.
- Move 1 square to the right.
- Move 2 squares forward.
- Move 1 square to the left.

- Follow the instructions and use arrows to record the journey taken.  
Mark the finishing position with an X.

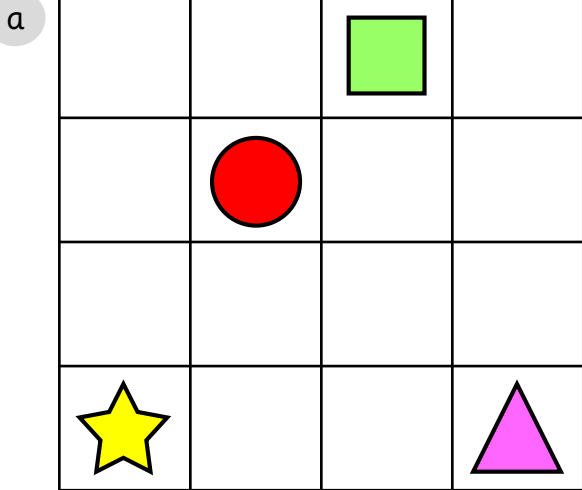


- Move down 1 space.
- Move right 1 space.
- Move down 2 spaces.
- Move right 2 spaces.
- Move up 1 space.
- Move right 3 spaces.
- Move down 1 space.
- Move right 1 space.

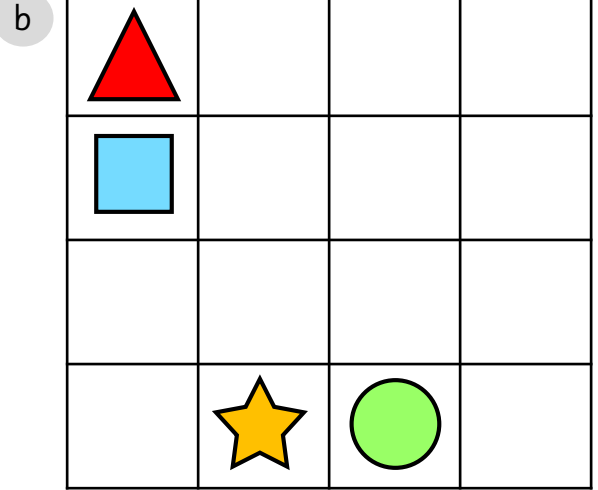
# Recording movement



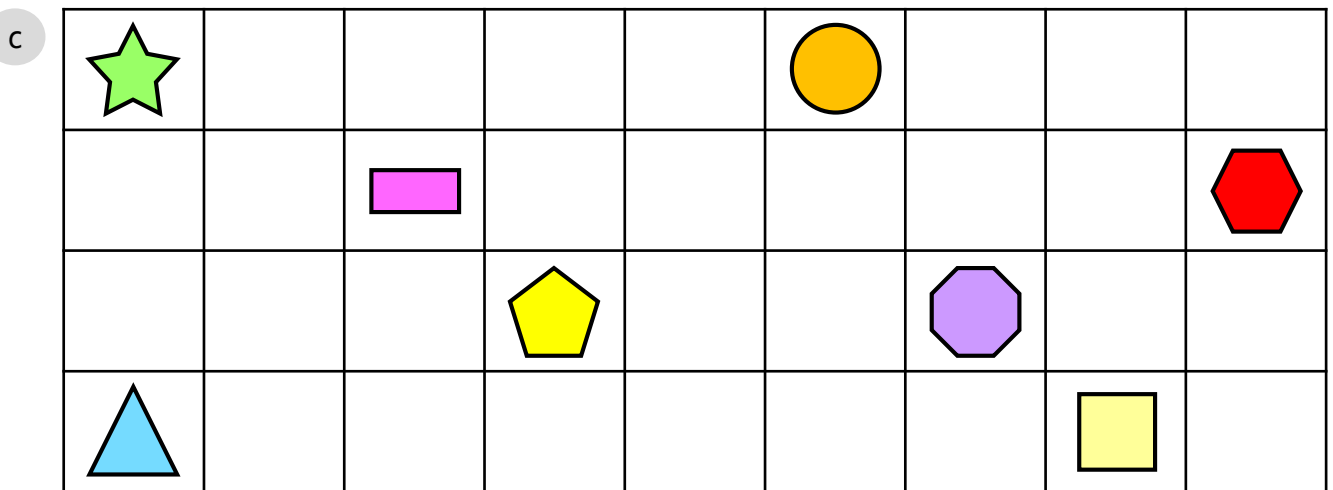
1 Record the movements on the grid using arrows.



The star has moved 1 square right.  
 The circle has moved 1 square left.  
 The triangle has moved 3 squares up.  
 The square has moved 2 squares down.



The circle has moved 3 squares up.  
 The square has moved 1 square down.  
 The triangle has moved 1 square right.  
 The star has moved 1 square left.



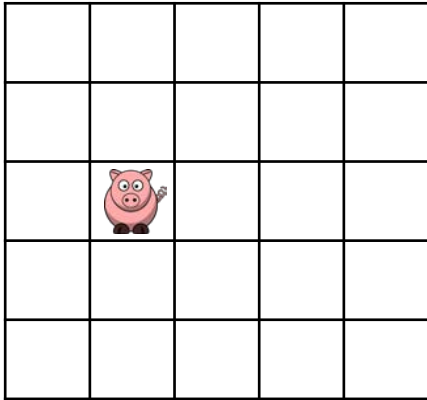
The pentagon has moved 1 square down.  
 The rectangle has moved 2 squares left.  
 The square has moved 3 squares up.  
 The octagon has moved 1 square left.  
 The circle has moved 1 square right.  
 The star has moved 4 squares right.  
 The hexagon has moved 2 squares down.  
 The triangle has moved 1 square up.

# Recording movement



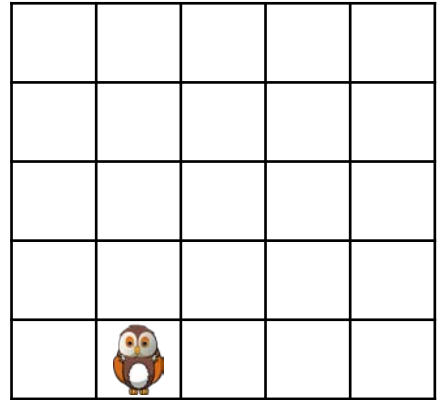
- 1 Follow the instructions and use arrows to record the journey taken.  
Mark the finishing position with an X.

a



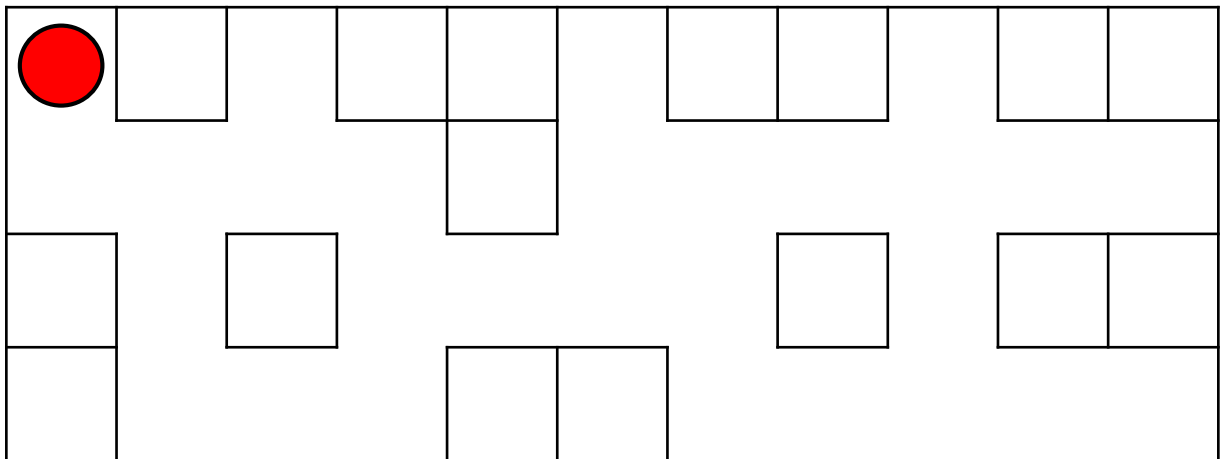
- Move 2 squares to the right.
- Move 1 square backwards.
- Move 1 square to the left.
- Move 1 square backward.
- Move 2 squares to the right.
- Move 4 squares forwards.
- Move 3 squares to the left.

b



- Move 3 squares to the right.
- Move 1 square backward.
- Move 4 squares to the left.
- Move 1 square backward.
- Move 4 squares to the right.
- Move 2 squares backwards.
- Move 3 squares to the left.

- 2 Follow the instructions and use arrows to record the journey taken.  
Mark the finishing position with an X.



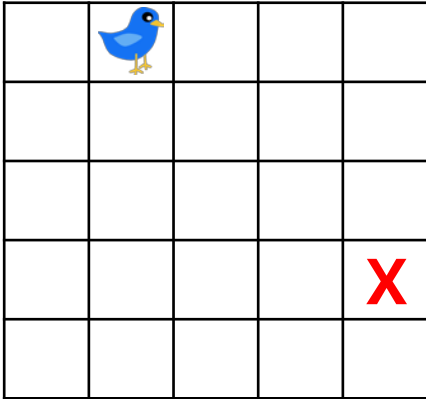
- Move down 1 space.
- Move right 1 space.
- Move down 2 spaces.
- Move right 2 spaces.
- Move up 1 space.
- Move right 2 spaces.
- Move up 1 space.
- Move right 3 spaces.
- Move up 1 space.

# Recording movement



- 1 Write instructions for a journey from the start point to the end point.  
Record your journey on the grid using arrows.

a



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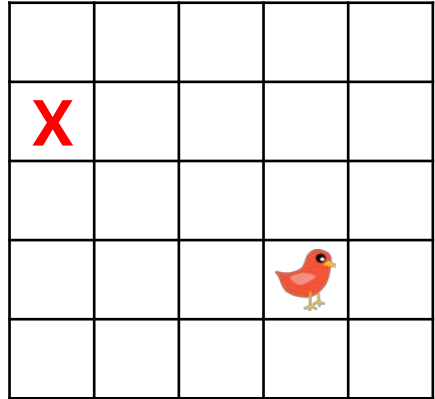
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b



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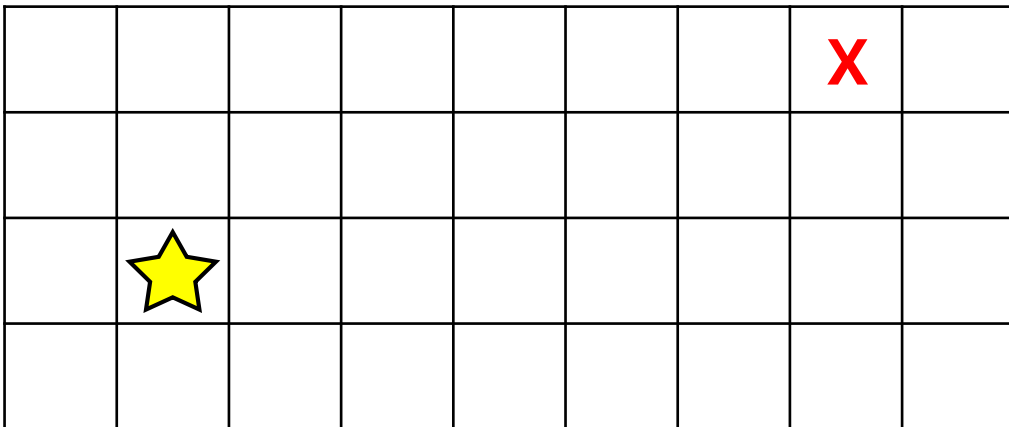
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c



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