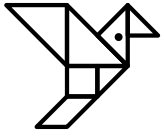


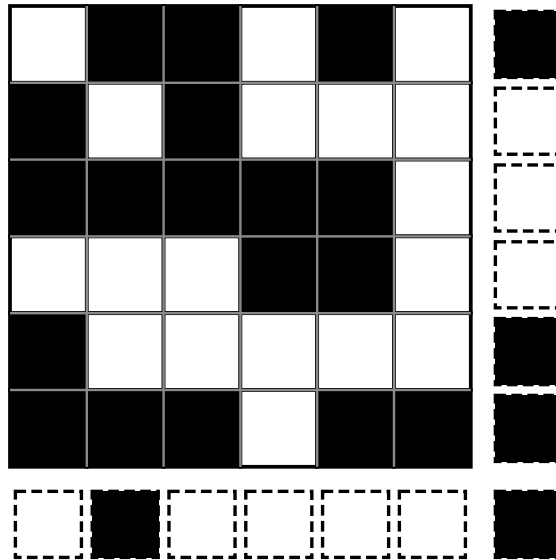


Learn a new puzzle

Spot the Flip



Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.



- 1 The dashed squares count too: they were colored to make each row and column even.
- 2 Count the black squares in each row, in pairs. Find the row with one left over. Then the column.
- 3 Where they cross is the flipped square.



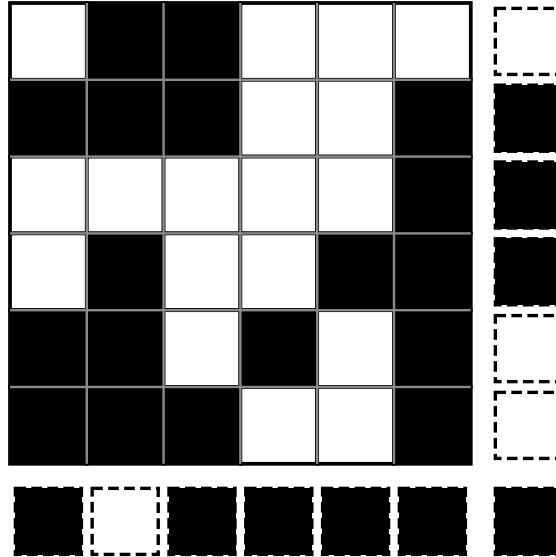
I can find the square you flipped! Can you?



1

Spot the Flip

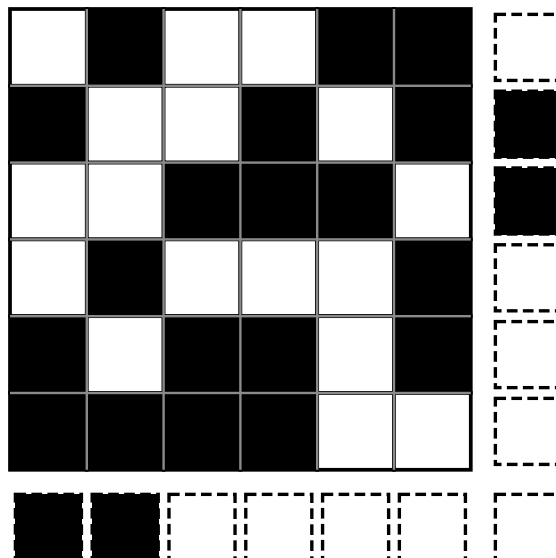
Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.



2

Spot the Flip

Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.

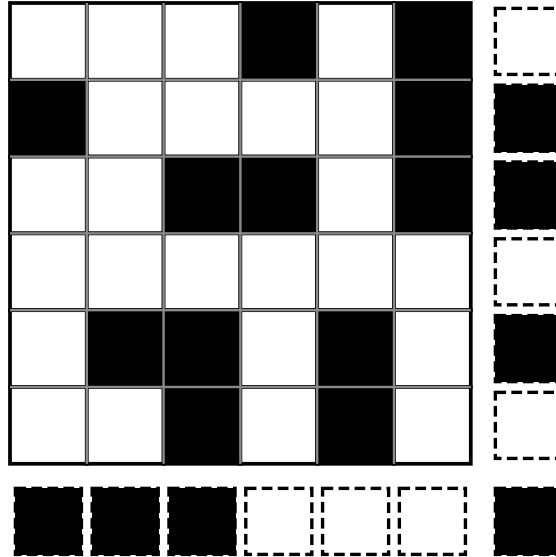




3

Spot the Flip

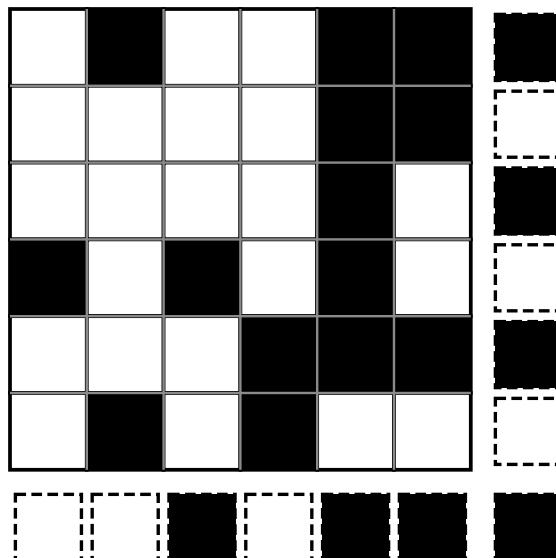
Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.



4

Spot the Flip

Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.

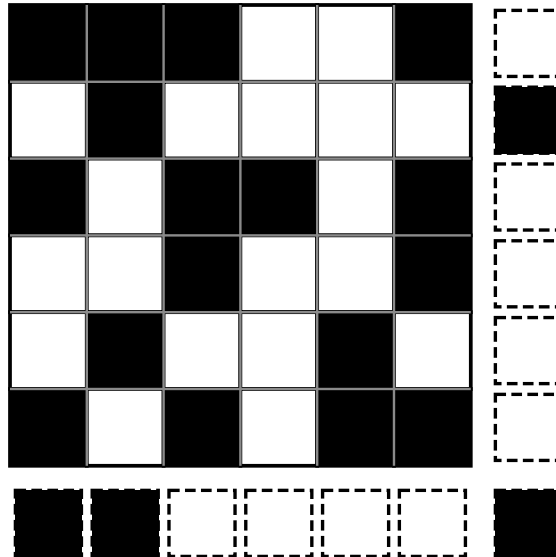




5

Spot the Flip

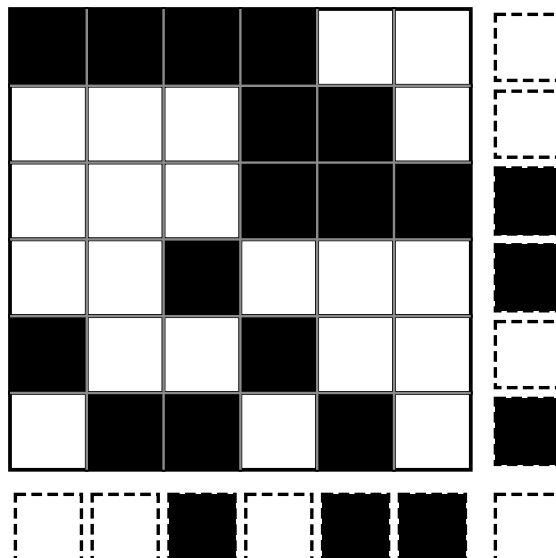
Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.



6

Spot the Flip

Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.

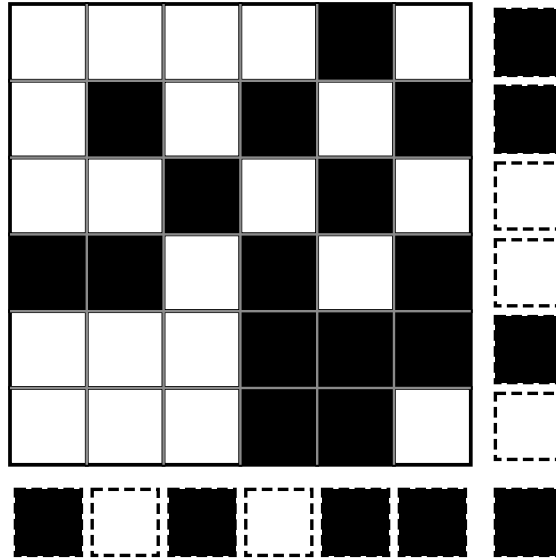




7

Spot the Flip

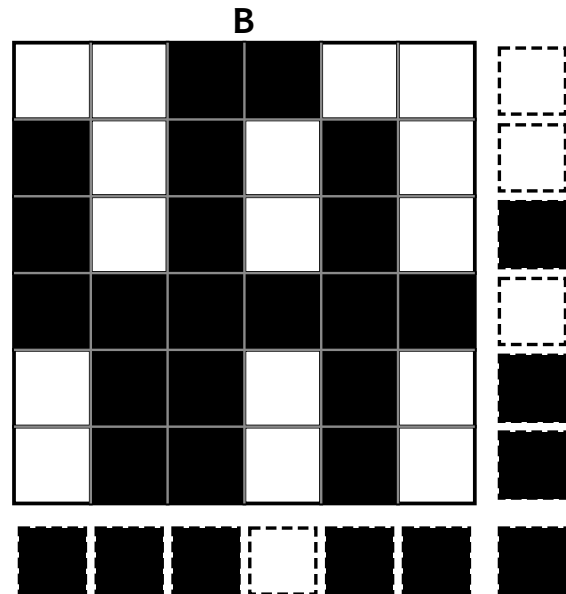
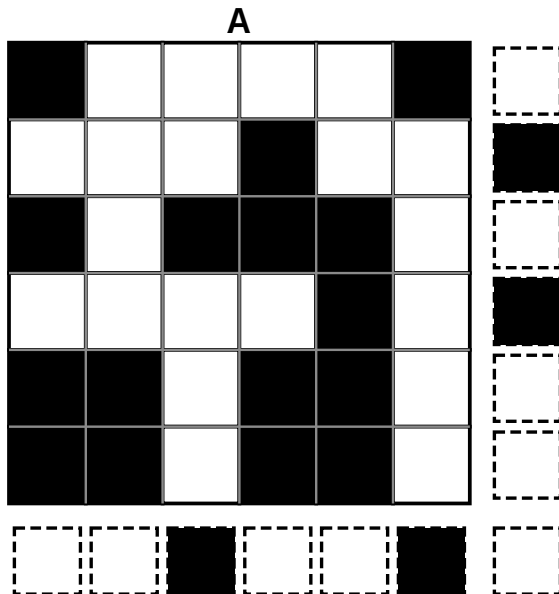
Every row and column, with its dashed square, should have an even number of black squares. Circle the flipped square.



8

Spot the Flip

One grid arrived safe; in the other, one square was flipped. Check every row and column, dashed squares too, and circle the flipped square.

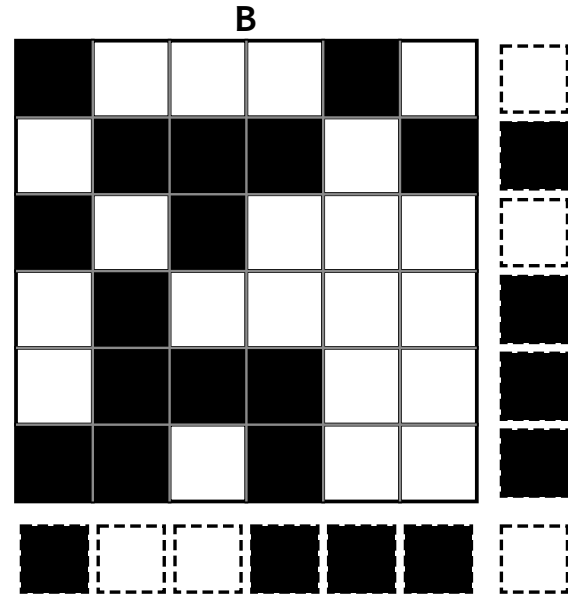
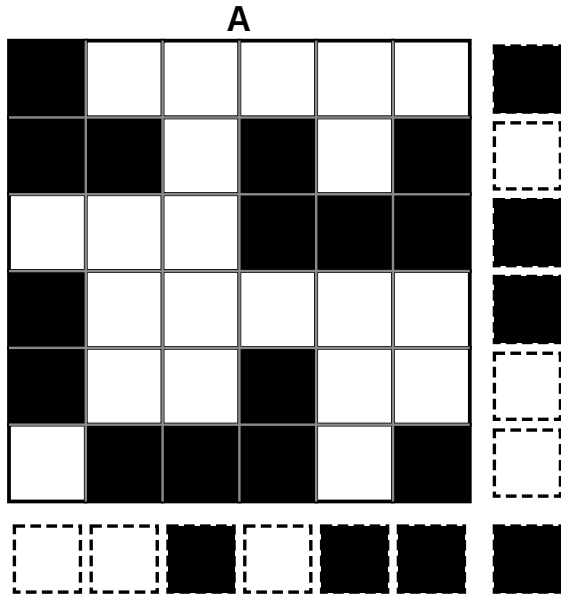




9

Spot the Flip

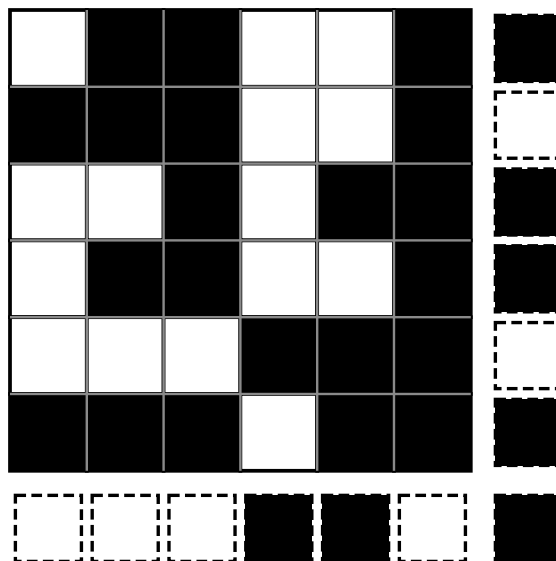
One grid arrived safe; in the other, one square was flipped. Check every row and column, dashed squares too, and circle the flipped square.

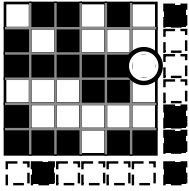


10

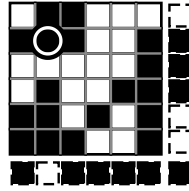
Spot the Flip

One or two squares were flipped. Circle the flipped square; if two were flipped, circle all four squares where they could be.

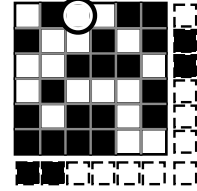


**Answers** For grown-ups. Cut off or keep this page aside until the puzzles are done.**Learn · Spot the Flip**

#1



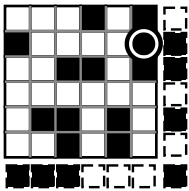
#2



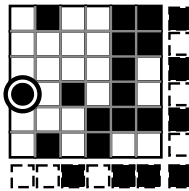
Only row 2 and column 2 have an odd number of black squares; they meet at the flipped square.

Only row 1 and column 3 have an odd number of black squares; they meet at the flipped square.

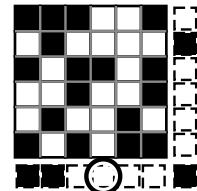
#3



#4



#5

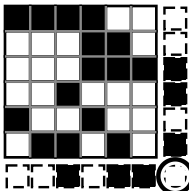


Only row 2 and column 6 have an odd number of black squares; they meet at the flipped square.

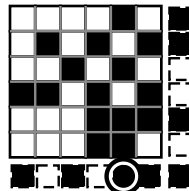
Only row 4 and column 1 have an odd number of black squares; they meet at the flipped square.

Only row 7 and column 4 have an odd number of black squares; they meet at the flipped square.

#6



#7



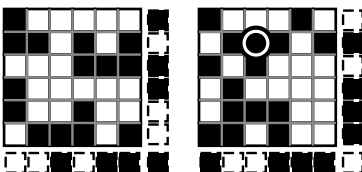
#8

Only row 7 and column 7 have an odd number of black squares; they meet at the flipped square.

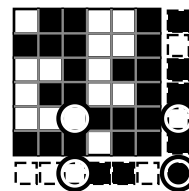
Only row 7 and column 5 have an odd number of black squares; they meet at the flipped square.

Grid A has every row and column even, so it arrived safe. In grid B, only row 2 and column 3 are odd; they meet at the flipped square.

#9



#10



Grid A has every row and column even, so it arrived safe. In grid B, only row 2 and column 3 are odd; they meet at the flipped square.

Rows 5 and 7 and columns 3 and 3 are odd, so two squares were flipped. Two pairs of corners fit the checks, so you can't tell which pair: circle all four.