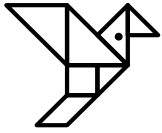




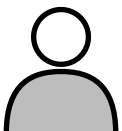
Learn a new puzzle

Shade the Repeats



Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.

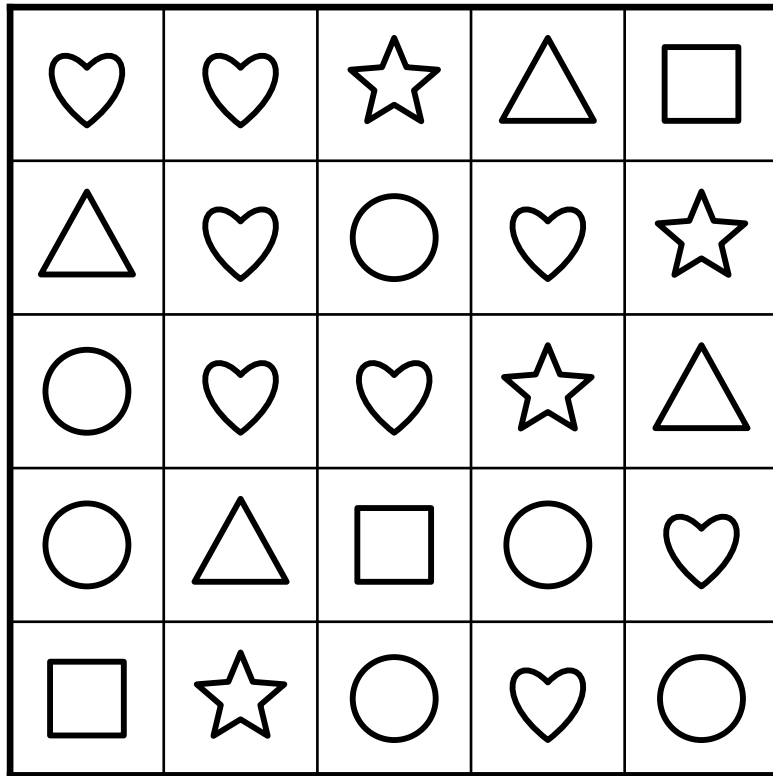
- 1 A picture between two twins (A B A) stays white: dot it.
- 2 Twins side by side (A A): shade other copies in that line.
- 3 A square beside a shaded one stays white.



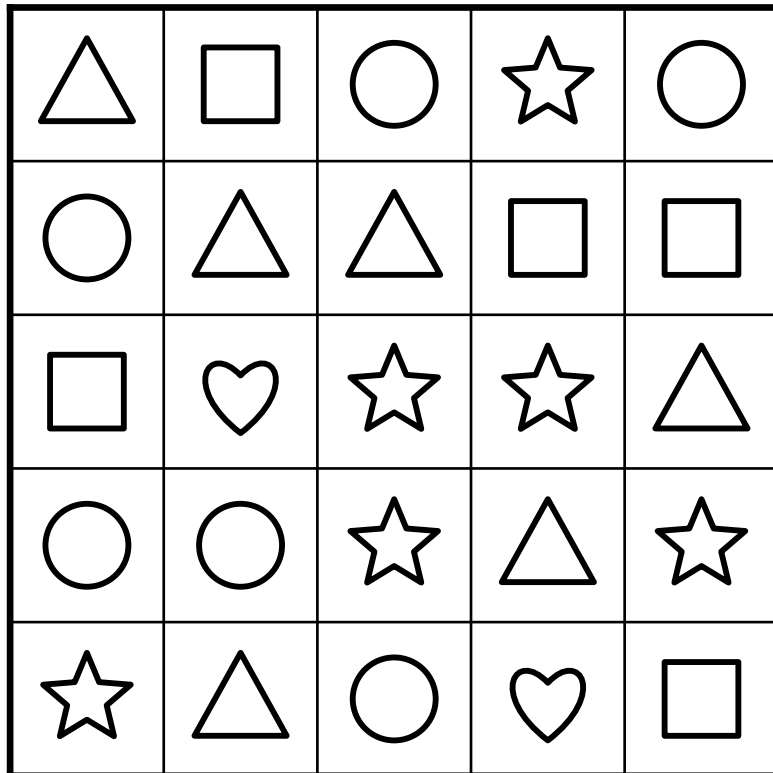
Why must the circled square stay white?



- 1 **Shade the Repeats** Shade so no picture repeats in a line. Shades never touch side by side. White stays joined. ☆



- 2 **Shade the Repeats** Shade so no picture repeats in a line. Shades never touch side by side. White stays joined. ☆

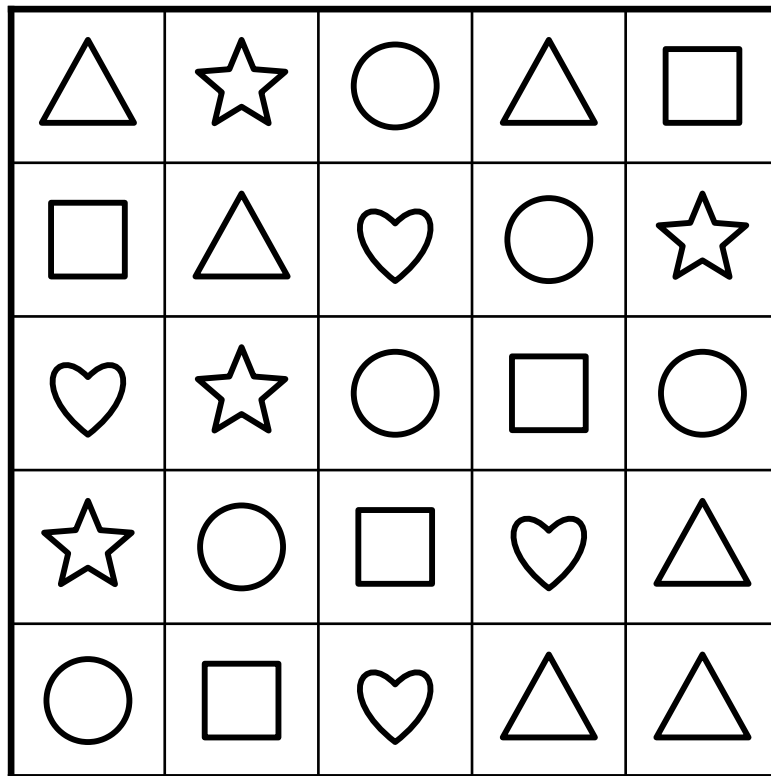




3

Shade the Repeats

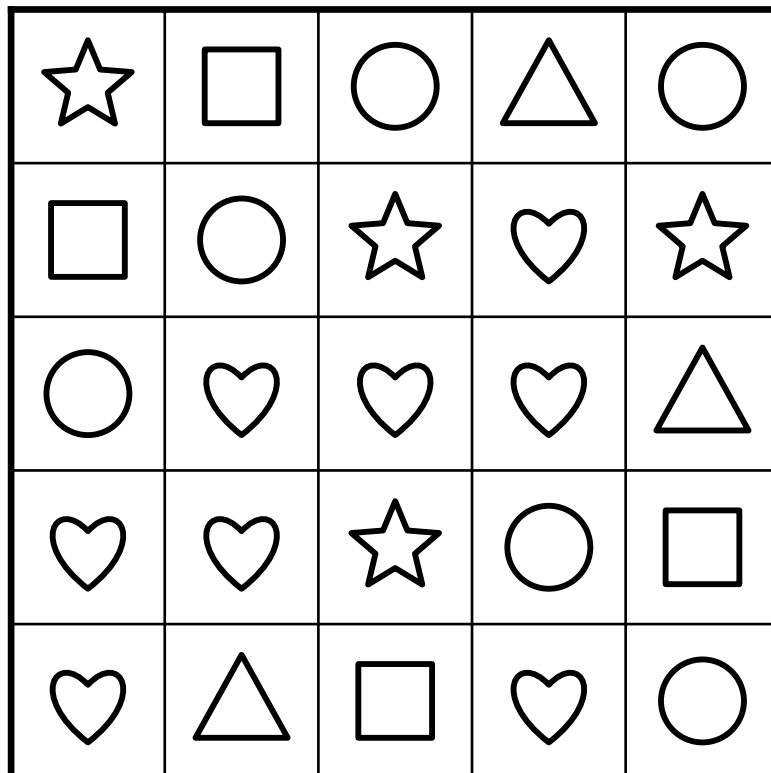
Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.



4

Shade the Repeats

Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.

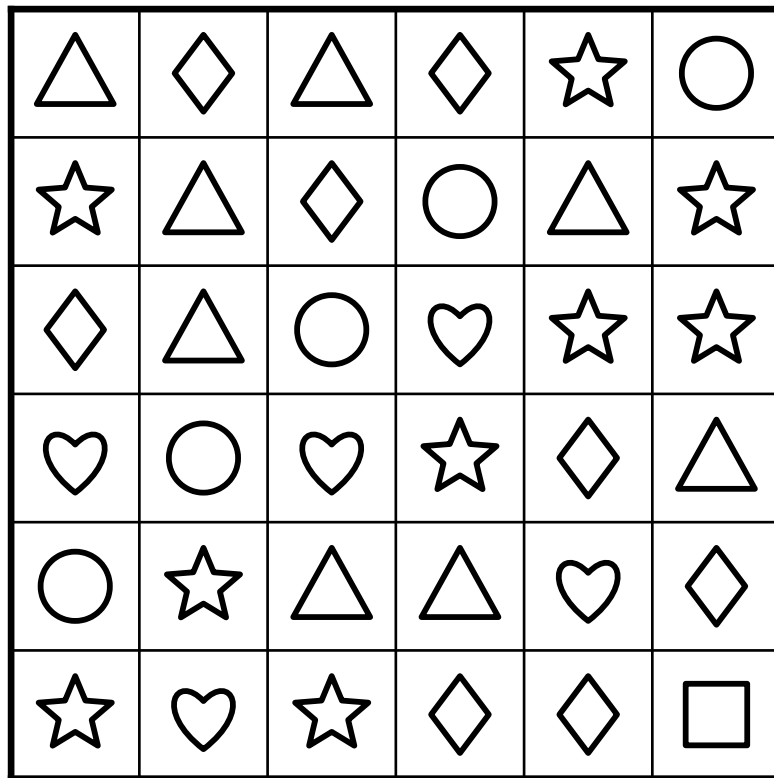




5

Shade the Repeats

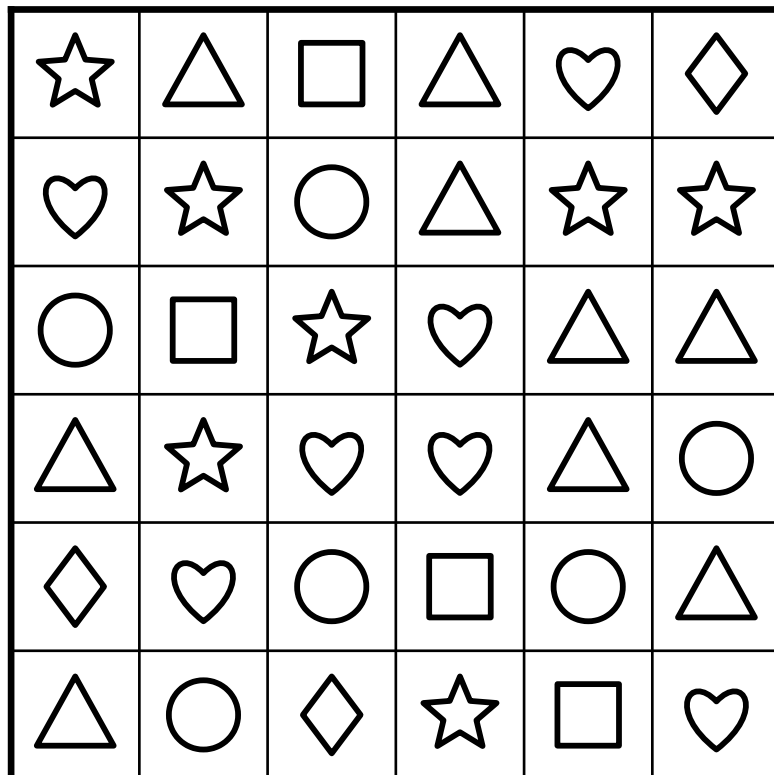
Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.



6

Shade the Repeats

Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.

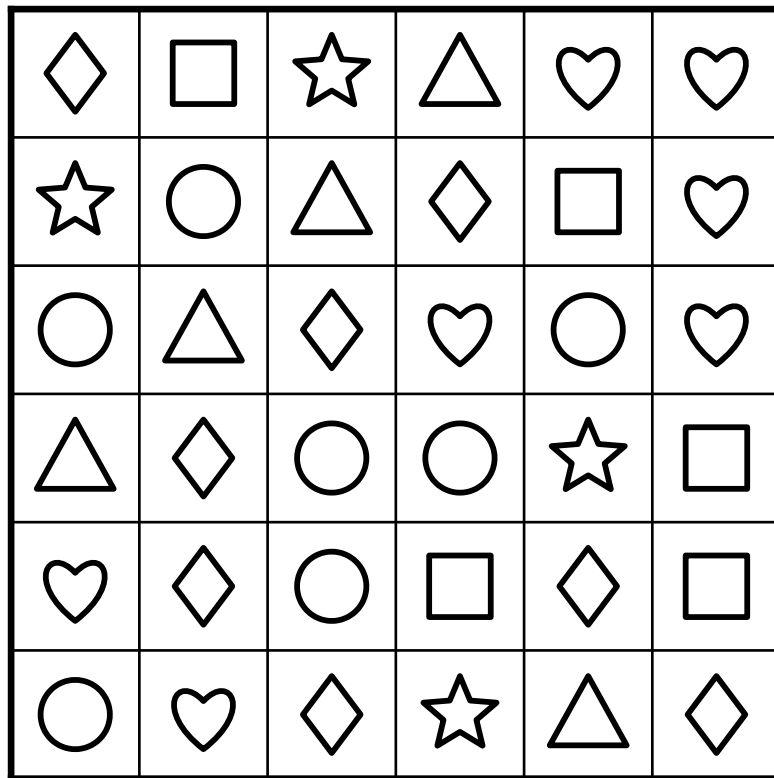




7

Shade the Repeats

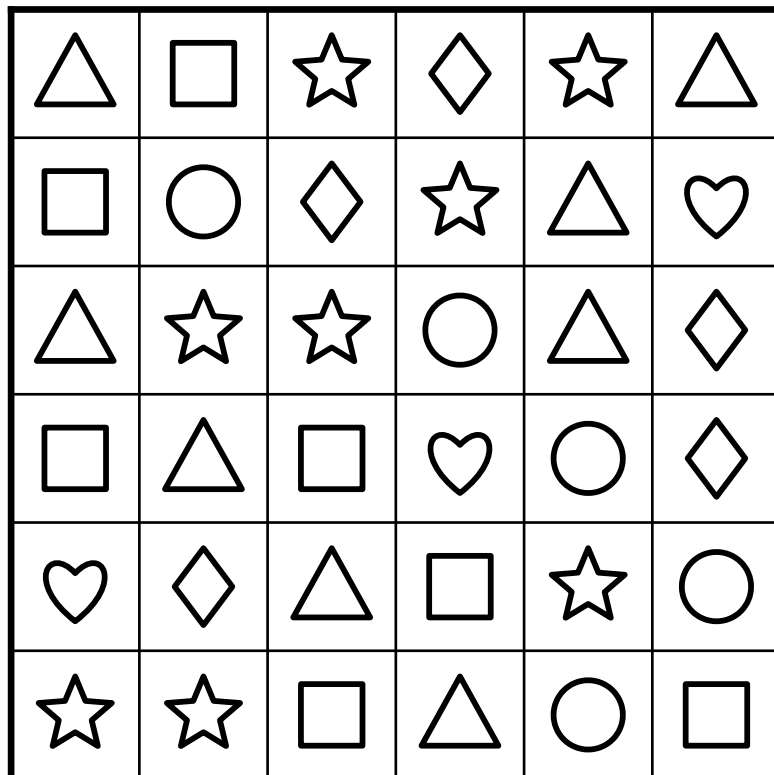
Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.



8

Shade the Repeats

Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.

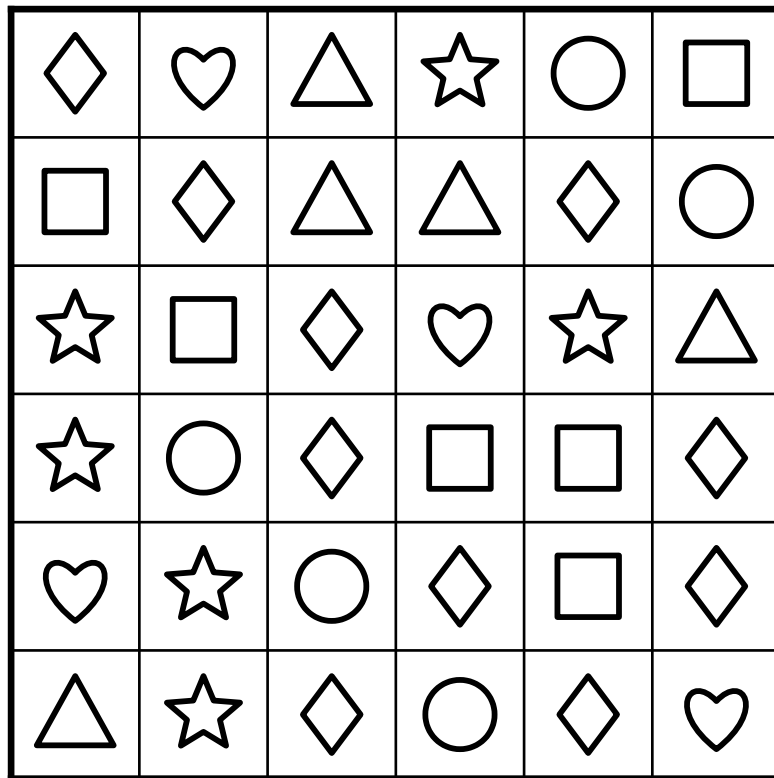




9

Shade the Repeats

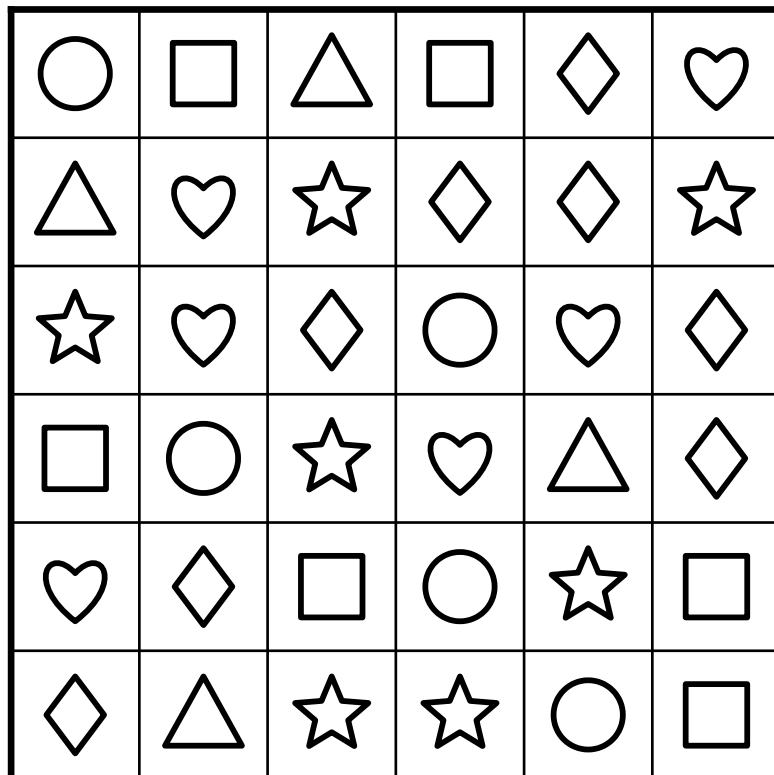
Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.



10

Shade the Repeats

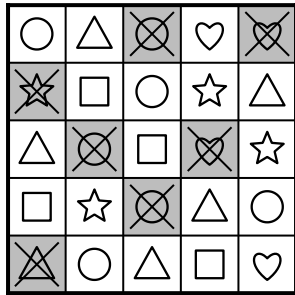
Shade so no picture repeats in a line. Shades never touch side by side. White stays joined.



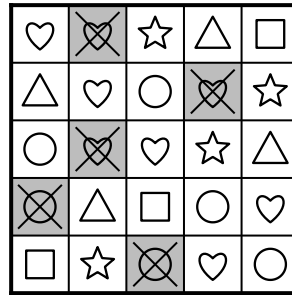


Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Shade the Repeats

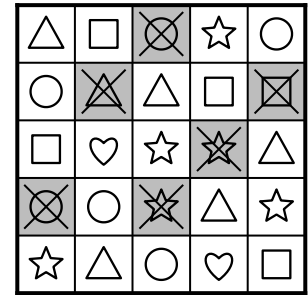


#1



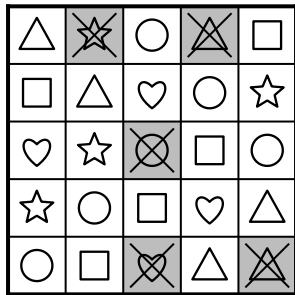
In row 2, the picture at column 3 sits between two hearts, so it stays white.

#2



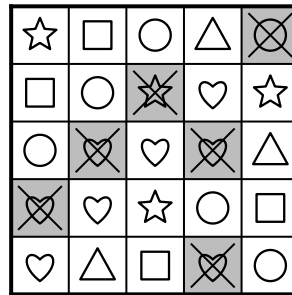
In row 1, the picture at column 4 sits between two circles, so it stays white.

#3



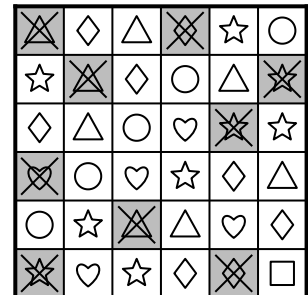
In column 3, the picture at row 2 sits between two circles, so it stays white.

#4



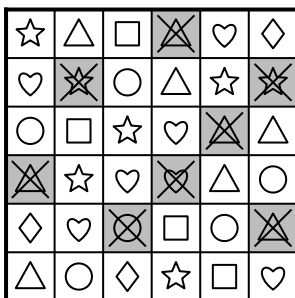
In row 2, the picture at column 4 sits between two stars, so it stays white.

#5



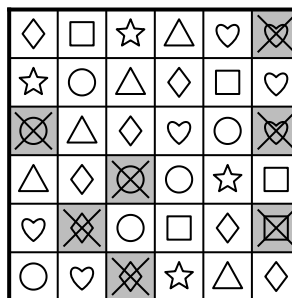
In row 1, the picture at column 2 sits between two triangles, so it stays white.

#6



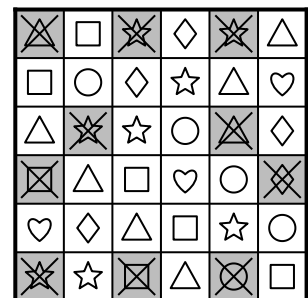
Two stars sit side by side in row 2. One of them stays white, so the other star at column 2 is shaded.

#7



In row 3, the picture at column 5 sits between two hearts, so it stays white.

#8

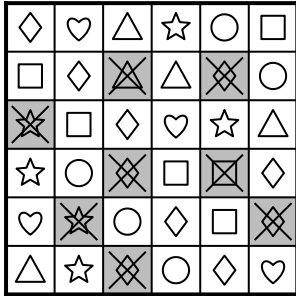


In column 1, the picture at row 2 sits between two triangles, so it stays white.



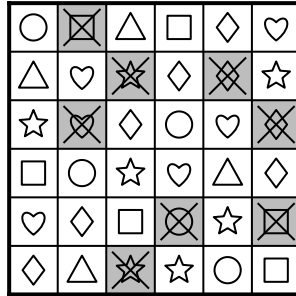
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



Shading row 6, column 5 would cut the white squares apart, so it stays white.

#10



Shading row 1, column 4 would cut the white squares apart, so it stays white.