

50% of people don't see 16 circles in the picture, what about you?

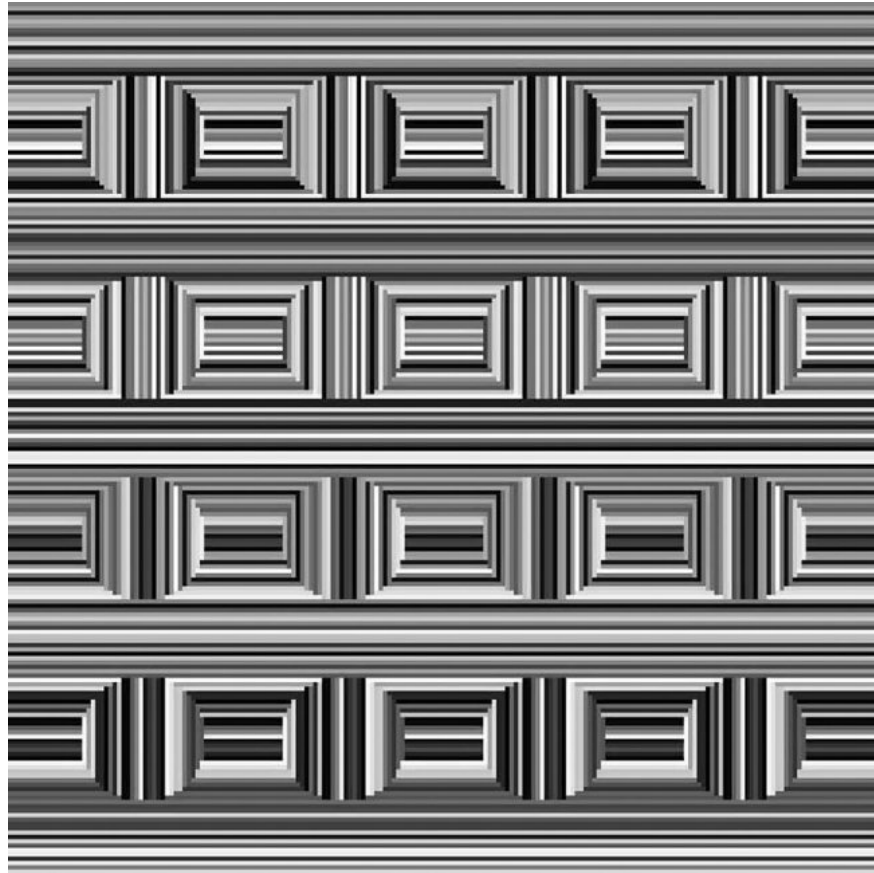
Let us look at the image below. Will you see 16 circles in that picture?

1. 6 tough puzzle riddles refer to extremely intelligent people that can be solved
2. If you find a different point in the 10 photos below, prove you are very eye-catching and smart!
3. Choose the most stupid friend in the picture!

Let us look at the image below. What do you see? Is there a lot of straight lines and rectangles? However, in fact, **there are 16 circles in that picture** . Believe it or not, it is true.

This image was posted by a user named i124nk8 on Reddit and immediately the image spread widely on the Internet. Some people can easily see circles, and others do not. Do you see those circles?

In fact, this is an illusion created by using colors, light and shapes that make our brains feel confused, confusing. This phenomenon occurs when the brain tries to explain what we see, so creating images does not match what actually happens in front of our eyes.



Have you seen 16 circles in that picture?

If you still haven't looked out, you should focus on looking at the corners of the rectangles and a moment later the circles will appear.

See also: 13 puzzles seem simple but can you answer in 10 seconds?

Having fun!

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