

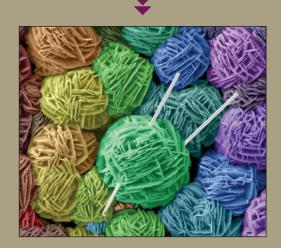
Just for Fun!

See if you can find the 8 differences in each set of images.

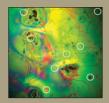
My grandma's knitting box

 VO_{x} sheets grown on a silicon substrate by chemical vapor deposition. **Sanjay Mathur**, University of Cologne, Germany.





June 2017 answer key





Answers will be published in the October 2017 issue.

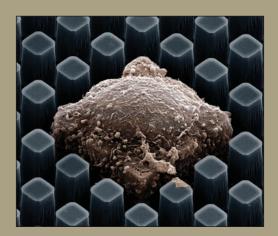
.....

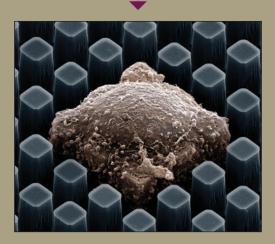
Images on the top were submitted to the Materials Research Society "Science as Art" competition. Images on the bottom were modified in Adobe Photoshop for this "Look Again" activity.

Isolated cell

A 20 \times 20 micrometer-sized cancer cell isolated on etched silicon pillars adopts a geometric morphology.

Bryan Kaehr, Sandia National Laboratories, USA.





616 MRS BULLETIN • VOLUME 42 • AUGUST 2017 • www.mrs.org/bulletin https://doi.org/10.1557/mrs.2017.180 Published online by Cambridge University Press