

# GROSSEST SMELLIEST WEIRDEST NOISIEST



Get poster inspiration with Guinness World Records: Science & Stuff

The theme for the British Science Week 2018 poster competition is exploration and discovery. Inspire your students to get creative with their entries and their imaginations. From intrepid expeditions to important discoveries and everything in between, there are plenty of ideas to be explored!

For competition guidelines, entry criteria and deadlines, visit the British Science Week website:  
[www.britishscienceweek.org/plan-your-activities/poster-competition/](http://www.britishscienceweek.org/plan-your-activities/poster-competition/)



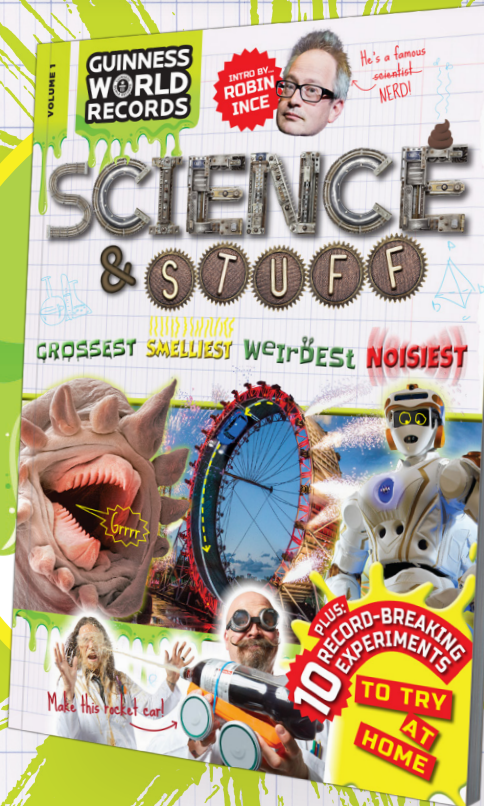
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The largest creature in the ocean, the blue whale, does the largest farts. They go on for ages and smell terrible.

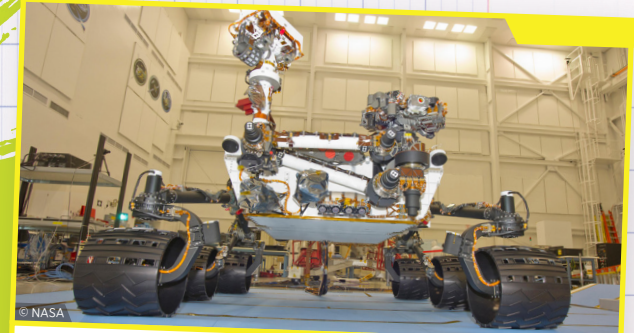


© NASA

Astronauts on the ISS have a floating robot helper called the INT-Ball. Ground controllers can remotely control it and help astronauts do tricky jobs.



**Guinness World Records: Science & Stuff** is a whirlwind tour through the astounding, record-breaking world (and universe) around us. Packed with spectacular superlatives, shocking stats, fantastic facts and fun figures, Science & Stuff celebrates the simple joy in finding things out.



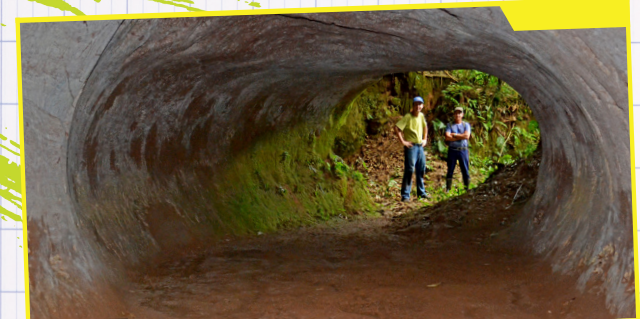
© NASA

The tiny Opportunity Rover has trundled more than 43.5 km (27 miles) across the surface of Mars, the farthest distance travelled on another world.



© Alamy

Defrosted woolly mammoth meat tastes disgusting (you probably could have guessed that).



© Heinrich Frank

Geologists in Brazil recently discovered a network of caves that aren't really caves: they're fossil burrows, dug thousands of years ago by armadillos the size of Volkswagen Beetles.

