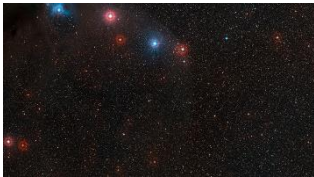

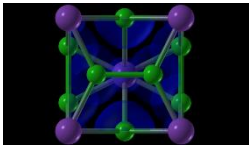
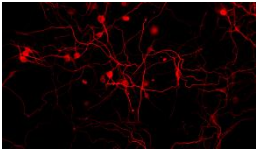

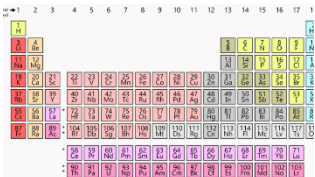




## Ks3 (Y9) Science Reading Homework

Please read the following scientific articles to improve your knowledge and understanding of the world of science. Your science teachers will be setting you a Google Form quiz to go along with each article every half term.

Term	Title	Link
Half term 1	Weird Physics Warps 	<a href="https://www.sciencenewsforstudents.org/article/weird-physics-warps-nearby-stars-light">https://www.sciencenewsforstudents.org/article/weird-physics-warps-nearby-stars-light</a>
Half term 2	A glowing new way to measure antibodies 	<a href="https://www.sciencenewsforstudents.org/article/new-way-to-measure-antibodies-test-glow-bioluminescence">https://www.sciencenewsforstudents.org/article/new-way-to-measure-antibodies-test-glow-bioluminescence</a>
Half term 3	Salt bends the rules of chemistry 	<a href="https://www.sciencenewsforstudents.org/article/salt-bends-rules-chemistry">https://www.sciencenewsforstudents.org/article/salt-bends-rules-chemistry</a>
Half term 4	Stem cells: The secret to change 	<a href="https://www.sciencenewsforstudents.org/article/stem-cells-secret-change">https://www.sciencenewsforstudents.org/article/stem-cells-secret-change</a>
Half term 5	Closing in on fusion energy 	<a href="https://www.sciencenewsforstudents.org/article/closing-fusion-energy">https://www.sciencenewsforstudents.org/article/closing-fusion-energy</a>
Half term 6	Chemistry's ever-useful periodic table celebrates a big birthday 	<a href="https://www.sciencenewsforstudents.org/article/chemistrys-ever-useful-periodic-table-celebrates-big-birthday">https://www.sciencenewsforstudents.org/article/chemistrys-ever-useful-periodic-table-celebrates-big-birthday</a>