I am a subatomic particle that is positively charged. twinkl.com	2. I am at the centre of the atom and contain both neutrons and protons.
3. I am a negatively charged particle.	4. Complete the sentence: Atoms have no overall charge because
5. My atomic number is 8. What is my name?	6. My atomic mass is 24. Which element am I?
7. My symbol is C. What is my name?	8. My name is lithium. What is my symbol?

9. I have a charge of +1 and a mass of 1. What am I?	10. My symbol is K. What is my name?
11. I am an element used to kill bacteria in swimming pools. What is my name?	12. I have four protons. Which element am I?
13. My atomic number is 11. What is my mass number?	14. I help to build healthy bones and teeth. Which element am I?
15. My symbol is Si. What am I called?	16. I am a subatomic particle that has no charge. What am I?

17. My mass number is 4. What is my atomic number?	18. My chemical symbol is F. What am I called?
19. We are found in the nucleus of an atom.	20. I am often used in luminous signs in shop windows. Which element am I?
21. Why can't hydrogen and helium have the symbol H?	22. Complete the sentence: The symbols of all elements always begin with a
23. My mass number is 31. What is my atomic number?	24. My name is sulfur. What is my symbol?

27. My mass number is 9. What is my atomic number? 28. Complete the sentence. Atoms have a radius of nanometers. winkl.com 29. Name the subatomic particles found in the nucleus. 30. My mass number is 16. What is my name?	25. Where would you find a list of elements?	26. I am often used in balloons. Which element am I?
particles found in the 30. My mass number is 16. What is my name?	27. My mass number is 9. What is my atomic number?	28. Complete the sentence. Atoms have a radius of nanometers.
twinkl.com twinkl.com	particles found in the nucleus.	What is my name?