

#1

I spy an element with 19 Electrons.

#2

I spy an element with 68 Neutrons.

#3

I spy an element with 30 Protons.

#4

I spy an element with 26 Electrons.

#5

I spy an element with 58 Neutrons.

#6

I spy an element with 41 Protons.

#7

I spy an element with 66 Electrons.

#8

I spy an element with 24 Neutrons.

#9

I spy an element with 80 Protons.

#10

I spy an element with 58 Electrons.

#11

I spy an element with 51 Neutrons.

#12

I spy an element with 92 Protons.

#13

I spy an element with 99 Electrons.

#14

I spy an element with 41 Neutrons.

#15

I spy an element with 101 Protons.

#16

I spy an element with 107 Electrons.

#17

I spy an element with 22 Neutrons.

#18

I spy an element with 85 Protons.

#19

I spy an element with 63 Electrons.

#20

I spy an element with 61 Neutrons.

#21

I spy an element with 77 Protons.

#22

I spy an element with 87 Electrons.

#23

I spy an element with 5 Neutrons.

#24

I spy an element with 62 Protons.

#25

I spy an element with 55 Electrons.

#26

I spy an element with 32 Neutrons.

#27

I spy an element with 53 Protons.

#28

I spy an element with 83 Electrons.

#29

I spy an element with 7 Neutrons.

#30

I spy an element with 3 Protons.

#31

I spy an element with 33 Electrons.

#32

I spy an element with 18 Neutrons.

#33

I spy an element with 5 Protons.

#34

I spy an element with 72 Electrons.

#35

I spy an element with 55 Neutrons.

#36

I spy an element with 104 Protons.

#37

I spy an element with 28 Electrons.

#38

I spy an element with 26 Neutrons.

#39

I spy an element with 79 Protons.

#40

I spy an element with 82 Electrons.

#41

I spy an element with 8 Neutrons.

#42

I spy an element with 54 Protons.

#43

I spy an element with 38 Electrons.

#44

I spy an element with 0 Neutrons.

#45

I spy an element with 88 Protons.

#46

I spy an element with 24 Electrons.

#47

I spy an element with 5 Neutrons.

#48

I spy an element with 11 Protons.

I Spy Answer Key

1. Potassium
2. Tin
3. Zinc
4. Iron
5. Rhodium
6. Niobium
7. Dysprosium
8. Scandium
9. Mercury
10. Cerium
11. Zirconium
12. Uranium
13. Einsteinium
14. Germanium
15. Mendelevium
16. Bohrium
17. Argon
18. Astatine
19. Europium
20. Silver
21. Iridium
22. Francium
23. Beryllium
24. Samarium
25. Cesium
26. Cobalt
27. Iodine
28. Bismuth
29. Nitrogen
30. Lithium
31. Arsenic
32. Chlorine
33. Boron
34. Hafnium
35. Technetium
36. Rutherfordium
37. Nickel
38. Titanium
39. Gold
40. Lead
41. Oxygen
42. Xenon
43. Strontium
44. Hydrogen
45. Radium
46. Chromium
47. Beryllium
48. Sodium