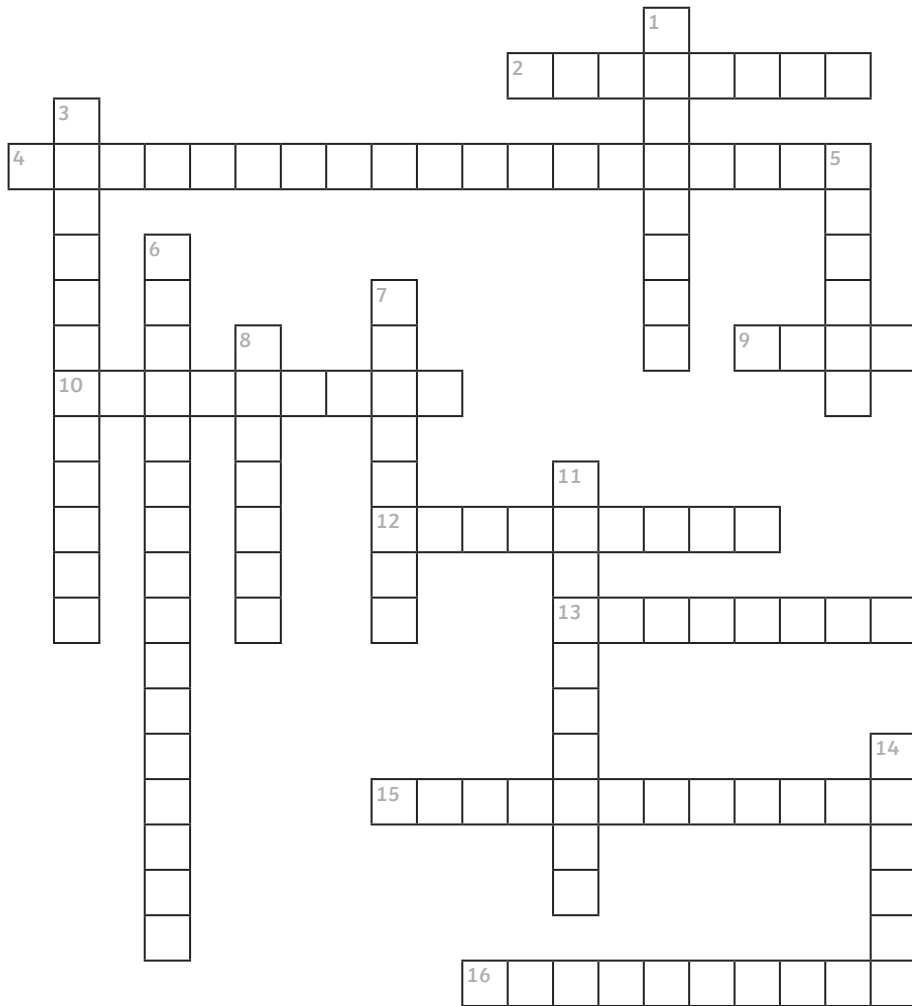


Periodic Table Crossword



alkali metals	elements	molecule	atomic number
alkaline earth metals	groups	noble gases	reactivity
atom	halogens	non-metals	symbol
compound	Mendeleev	periods	transition metals

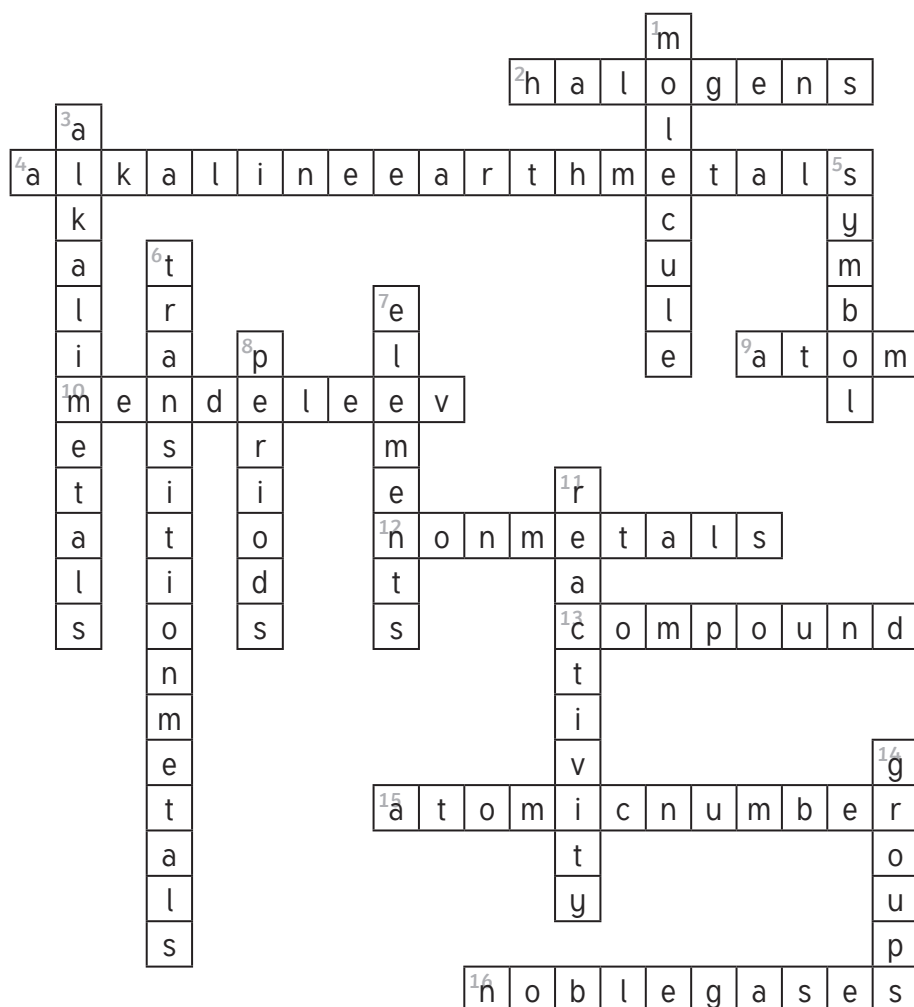
Across

2. Group 7 of the periodic table- reactive non-metals, which include fluorine and iodine. [8]
4. Group 2 of the periodic table- reactive metals, which include magnesium and calcium. [8,5,6]
9. The smallest part of a chemical element. [4]
10. Scientist that formulated the periodic table. [9]
12. The elements on the right-hand side of the table are all _____. [3,6]
13. Two or more different atoms chemically joined together. [8]
15. The number on the periodic table that represents the number of protons in an atom's nucleus. [6,6]
16. Group 8 of the periodic table- unreactive gases, which include helium and krypton. [5,5]

Down

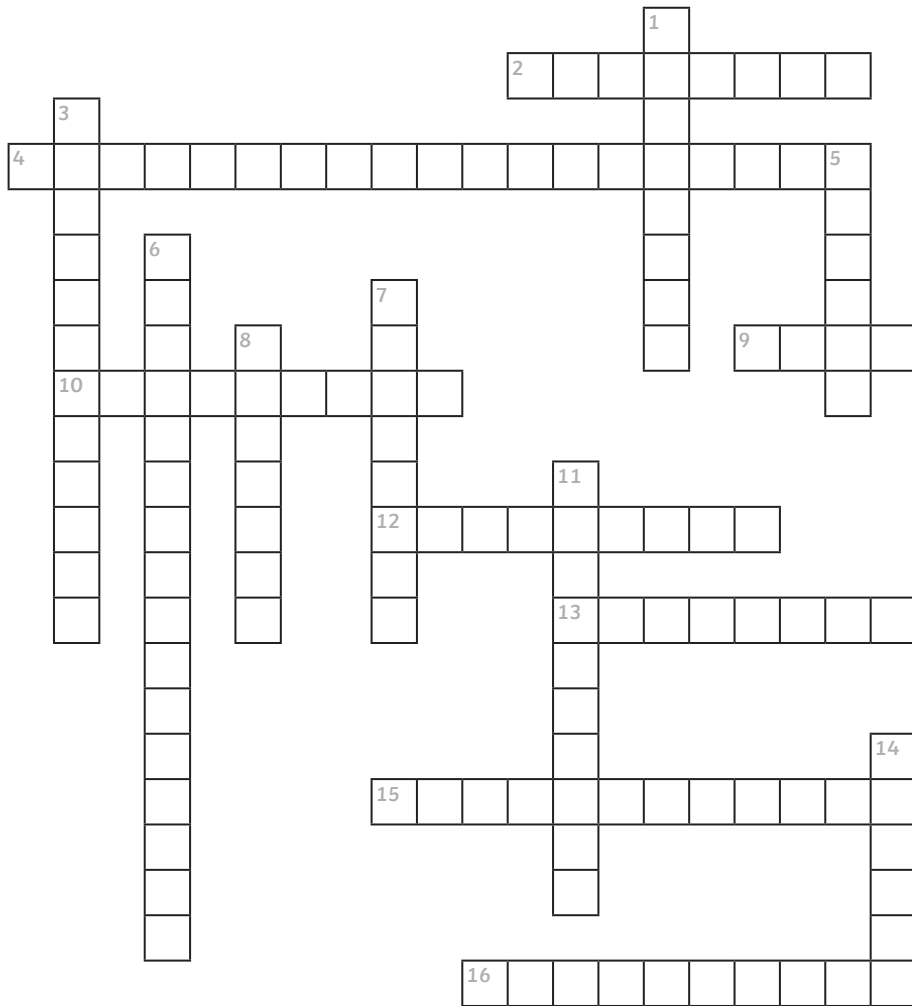
1. Two or more atoms chemically joined together. [8]
3. Group 1 of the periodic table- reactive metals, which include lithium and rubidium. [6,6]
5. One or two letter code used to identify the elements on the periodic table. [6]
6. Large group of metals in the middle of the periodic table between groups 2 and 4. [10,6]
7. There are more than a hundred substances shown in the periodic table, which cannot be broken into any smaller parts. [8]
8. The name given to the horizontal rows on the periodic table. [7]
11. The elements on the periodic table are organised depending on this. [10]
14. The name given to the vertical columns on the periodic table. [6]

Periodic Table Crossword **Answers**



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alkaline earth metals	groups	noble gases	reactivity
atom	halogens	non-metals	symbol
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