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| **Across****2.** WHAT ARE SUBSTANCES THAT HAVE THE SAME COMPOSITION NO MATTER WHERE THEY ARE FOUND**6.** WHAT NUMBER IS ATLEAST 1 BUT LESS THEN 10**8.** WHAT IS USED TO WRITE LARGE OR SMALL NUMBERS**10.** WHAT IS ANOTHER WORD FOR ALL SUBSTANCES**11.** WHAT IS THE STUDY OF PROPERTIES AND REACTIONS TO MATTER | **Down****1.** WHAT IS THE STUDY OF SUBSTANCES THAT DO NOT CONTAIN CARBON**3.** WHAT IS THE STUDY OF PROPERTIES, STRUCTURE AND REACTIONS TO MATTER**4.** WHAT IS THE STUDY OF SUBSTANCES CONTAINING CARBON**5.** WHAT NEEDS TO BE MOVED TO CREATE A COEFFICIENT NUMBER**7.** HOW MANY PARTS DO NOTATIONS HAVE**9.** HOW MANY BRANCHES IS CHEMISTRY DIVIDED INTO |