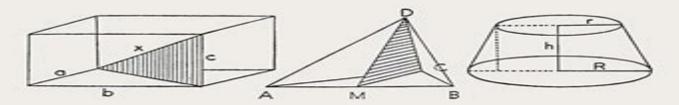
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web the atomic number tells you the number of of an n one atom of an element it also tells you the number of in a neutral atom of that element the atomic number gives the identity of an element as well as ts location on the periodic table no two different elements will have the give the symbol and number of protons in one atom of atomic number

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web mar 6 2017 1 a beryllium atom has 4 protons 5 neutrons and 4 electrons what is the mass number of this atom 4 5 8 9 13 the mass number is the number of protons and neutrons in the nucleus for this question you add the 4 protons and 5 neutrons to get an answer of 9 2 the lowest principal quantum number for an electron is 0 1 2 3

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web a both the electron geometry and the molecular structure are octahedral b both the electron geometry and the molecular structure are trigonal bipyramid c both the electron geometry and the molecular structure are linear d both the electron geometry and the molecular structure are trigonal planar

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web a an oxygen atom with 8 protons and 8 neutrons b a potassium atom with 19 protons and 20 neutrons c a lithium atom with 3 protons and 4 neutron give complete symbols of each atom including the atomic number and the mass number structure of atoms important questions collegedunia - Feb 27 2022

web exams prep master atomic structure incorporates three elements that wholly make an atom and they are named electron proton and neutron in the structure of an atom the nucleus sets in the center and it contains the proton whereas electrons lie on the periphery of the atom in an orbital way the first atomic model was given by j j thomson

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web the atomic theory of matter is the great organizing principle of chemistry atoms are the fundamental building blocks of all matter the mass relationships between elements and compounds in chemical reactions ultimately relate back to the characteristics of the atoms of which they are composed

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web atomic structure answer key what is an atom an atom is the smallest unit of matter that retains the chemical properties of an element what are the three main subatomic particles in an atom the three main subatomic particles in an atom are protons neutrons and electrons what is the charge and location of a proton

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