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# Mazda 3 Service Intervals 2010

**Kathleen Armour**



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mass 3 total mass of all atoms total of atoms

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web beanium isotope b brownium beanium isotope c whiteium of atoms beans mass beans in cup mass empty cup mass of atoms beans 2 minus 3 average mass of 1 bean 4 divided by 1 of beans 1 a b c  $\times 100$  section 3 calculate the average atomic mass of beanium

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web in the beanium lab students obtained a sample of beanium a fictitious element in order to learn about isotopes and average atomic mass beanium has three isotopes white brown and speckled which have different masses and different percent abundances

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web your final assignment is to calculate the average atomic mass of beanium to be placed on the periodic table the formula is abundance of isotope 1 x mass of isotope 1 abundance of isotope 2 x mass of isotope 2 abundance of isotope 3 x mass of isotope 3 average isotope mass

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web 1 obtain a sample of beanium separate the pintonium navium and lentilium and then mass each group record the values in the data table 2 count the number of each isotope by counting the pintonium navium and lentilium 3 calculate the total number of isotopes

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web procedure obtain a sample of the classroom mixture of beanium sort your beanium into its three isotopic bean types count the number of beans in each pile find the mass of each pile of beans determine the average mass of each type of bean based on the samples masses

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web good luck safety 1 do not eat the beans 2 do not throw the beans 3 do not crush the beans don't mess with the beans pre lab questions 1 there are many beans in your container each bean represents an 2 there are three kinds of beans in your container each kind represents a different

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web a half life is the time it takes for half of the radioactive atoms to decay rather than using elements that a scientist would use we will be using skittles today we will be having our skittles represent radioactive atoms materials needed 100 skittles don't eat them until we are done a piece of notebook paper 1 plastic bag paper towel

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web some isotopes are unstable or radioactive for instance in the example above tritium is an unstable isotope of hydrogen radioactive isotopes slowly decompose by discarding part of the nucleus this nuclear decomposing process is called nuclear decay the length of time required for half of the isotope to decay is the substance's half life

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web procedure count out 100 plain skittles that have one side showing the letter s and the other blank unfit specimens with two s sides or two blank sides may be eaten at this point set all 100 sample skittles face up and graph the result as trial this represents atoms of a radioactive isotope in an igneous rock at crystallization

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web since protons and neutrons are so much more massive than electrons almost all of the mass of an atom comes from the nucleus which contains all of the neutrons and

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web fill in the blanks in the following worksheet please keep in mind that the isotope represented by each space may not be the most common isotope or the one closest in

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