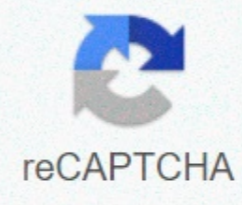




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## Why should i recycle book summary

By Alicia Bodine Development of computer technology at a relentless pace. New techniques and instructions on how to use your computer are placed in books that become obsolete as soon as your computer becomes obsolete. When you upgrade your computer, you no longer need this old computer book. There's no need to throw old computer books out of the trash when others who can only afford older models can use them. It is more responsible for recycling computer books. Recycle an old computer book by donating it to the Vintage Computer Festival. Vintage Computer Festival keeps older computer books in circulation. To donate, send an email to [donate@vintage.org](mailto:donate@vintage.org). Enter your book name, phone number, and address. Vintage Computer Festival will cover shipping costs if you choose to donate. Take your old computer books to your local Goodwill or Salvation Army store. The Used Computers website recommends recycling books by donating them to these organizations because they will give people with disabilities as well as low-income families the opportunity to buy books at a low price. Recycling an old computer book by handing it over to your local library. The American Library Association says that each local library will decide whether to put the book on the shelves of the library or sell it in one of the library's used book sales. Upload old computer books to your bookstore. People go to second-hand bookstores to find old books, so used bookstores are a great option when choosing to recycle old computer books. Since secondary raw materials will eventually be sold to producers, they must meet certain standards. They must not have too many contaminants, as recycled materials compete with primary materials for use in production. So the cleaner the materials you return, the more likely they are to be recycled. The Minnesota Recycling Program says this means that a pizza box covered in fat and cheese picked up in a trash can will end up in landfill. So too will small pieces of broken glass, especially when the pieces are of different colors (called mixed glass bumps). Many recycling programs will not have some products that are very difficult to recycle. The main one is PVC. This type of plastic (which can be identified by 3 inside the recycling symbol that these products carry) contains too many additives for recycling in most cases, as these additives can affect the purity of batches of recycled plastics. Advertising Residual materials that cannot be recycled are called residues. The less residual the recycling plant allows, more money makes because the leftovers are simply thrown away at the expense of the outfit to be recycled. Due to unparalleled economic growth, China has become the world's largest importer of recycled raw materials. Many used items that can be placed on the curb go to China; Cala Cala China imports \$3.1 billion worth of scrap [source: USC]. But not everything that ends up in China can be used. Since China began buying old printer cartridges in the early 21st century, cartridges have suddenly gone from garbage to treasure. As a result, stores began to accept used cartridges, and consumers began to introduce them. But the most valuable part of the ink cartridge, as it turns out, is ink. After removing the last small drops from the ink cartridges, you can repack and sell. The cartridges are simply discarded, causing china's landfills to fill with empty plastic printer cartridges. To make matters worse, the investigation showed that in Gulyu, China, dumping or burning these cartridges resulted in local water supply with 200 times the permitted acid levels and 2400 times the allowable lead levels [source: International ITC]. Since the beginning of the recycling movement, there have been many other cases of recycling fraud. In New Hampshire in 2002, a man was accused of fraud after his fluorescent recycling company was found to be inability to actually recycle light bulbs. The company has charged school districts and agencies in several states to accept their light bulbs for recycling. Fluorescent lamps contain mercury - a toxic substance - but instead of recycling light bulbs, the company storeed them in abandoned buildings across the state [source: EPA]. In Illinois, a company specializing in recycling toxic waste illegally stored a lot of it in abandoned buildings in poor Chicago neighborhoods. Moreover, the company actually labeled some toxic waste as harmless and sent it to landfills where it was disposed of [source: National Post]. But despite such stories and criticisms of recycling - that it can be harmful to the environment or that it is financially unhealthy - Americans seem to prefer to send their waste to recycling plants rather than landfills or to the Great Pacific Garbage Patch. For more information about recycling and other related topics, please visit the next page. If you're something of a people at HowStuffWorks, then the courses are good ones that have already gone through a few of them today. You're probably finishing another one now. Drawing a blank space? I'm talking about the ubiquitous aluminum can. Sometimes touted as a recycling success story, aluminum cans are not only the most processed product, but also the most cost-effective and energy-efficient. Recycling aluminium, which is made of bauxite ore, is a closed loop process, which means that no new materials are introduced along the way. Aluminum is recyclable indefinitely: cans can be recycled over and over again without degradation. Due to this performance, more than two thirds of all aluminium produced is still [source: Aluminium Now]. So the next time you feel lazy and the trash can seems a lot further than garbage, you

might want to think about the following: Aluminum recycling prevents you from having to mine ore to create new aluminum. 4 tonnes of ore is needed to create 1 tonne of aluminium. Recycling aluminum cans takes 95 percent less energy than creating new ones. The energy needed to produce one can can produce 20 recycled cans. Energy saved from recycled single aluminum can power a 100 W bulb for four hours or a TV for three hours [source: Can Manufacturers Institute, Russell]. Not all recyclable products deserve bragging rights that aluminum does, but some materials are close. Steel: another recyclable metal, made mainly from extracted ore, requires 60 percent less energy to recycle than a new one [source: Economist]. Recycling one tonne of steel prevents the extraction of 2,500 pounds (1,134 kilograms) of iron ore, 1,400 pounds (635 kilograms) of coal and 120 pounds (54 kilograms) of limestone [source: Scottsdale]. Plastic: usually downcycled, which means it is recycled into something of lower value, such as fleece or wood, but requires 70 percent less energy to be recycled than to produce from primary materials [source: Economist]. And while some argue that plastic recycling is causing loss due to its tendency to weaken during reprocessing, the production of plastics from new materials requires a messy oil and gas extraction business. Even if plastic can only be recycled once, it is once that oil and natural gas can be saved. Glass: Glass recycling is 33 percent more energy efficient (and cheaper) than starting freshness and does not require downcycling [source: Economist]. The benefits of recycling some other materials are not so pronounced. On the next page, we'll track some e-waste (electronic waste) to China and look at why recycling printer cartridges and paper can't always be such a good thing. Last updated December 18, 2020 The Power of Moments: Why Certain Experiences Have Extraordinary Impact by Chip Heath and Dan Heath is an amazing book that delves into how little things have a big impact. This cabin is about nurturing moments when they occur, do the best of them instead of regretting them if they pass. Human life and how we proceedIn the same time as human life is without a variable end, our maximum unforgettable huge moments are ruled by 4 elements: elevation, perception, pleasure and connection. If we embody these elements, we are able to conjure up additional moments that they remember. What to do if the trainer can lay out a lesson, he knew his students could remember 20 years later? What if the manager knew how to create and enjoy that can make customers happy? What to do if you've had more experience in how to create memories that matter Children? Do not risk that special moments get lostIn all the decisive moments in our lives are the result of a twist of fate or happiness , but why could we move away from our most important, unforgettable moments to take a chance while we can create them? Electricity Moments shows us how to be the author of richer research. With research in mind, human beings are more likely than not to have excessive (or low) factors and endings in mind. To get a discrete timeframe inside a greater revelment of an unforgettable moment, it should include either a façade (going through expectations), insight (learning about something new approximately yourself), satisfaction (a sense of non-public fulfillment) or a connection (sharing the moment with any other character). How to get the most out of your life's happy momentsThich book delves into some fascinating mysteries of happiness: Why do we usually tend to remember the perfect or worst second experience, in addition to the final second, and neglect the rest. Why do we experience the safest when things are positive, but we feel most alive after they are no longer. And why our maximum precious memories are centered right in a short time by all our children. Readers learn how fast studies can trade life, along with a test in which two strangers meet in a room and 40-50 minutes later they leave as first-class classmates. (What happens at this time?) Or the story of the world's youngest billionaire who attributes her resilience to something her father asked her family at his desk for. (What happened to that simple question?) Reading time: 6 hours 36 minutesSmou become this amazing book about how you can take advantage of the most moments and never look in their direction in spirit. Get the Power of Moments on Amazon for \$15.83 \$15.83

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