

Introduction – Conclusion – Hook – Body paragraph – Thesis statement – Background information – Supporting details – Sequence words – Concluding sentence – restate the thesis statement



Recycling is very important for the environment and least discussed. There are a lot of things that can be recycled such as paper, glass, metal etc. In this process, there are six distinct stages of paper recycling.



At the first stage in the paper recycling process, waste paper is collected either from paper banks, where members of the public leave their used paper, or directly from businesses. This paper is then sorted by hand and separated according to its grade, with any paper that is not suitable for recycling being removed. Next, the graded paper is transported to a paper mill. Stages four and five of the process both involve cleaning. The paper is cleaned and pulped, and foreign objects such as staples are taken out. Following this, all remnants of ink and glue are removed from the paper at the de-inking stage. Finally, the pulp can be processed in a paper making-machine, which makes the end product: usable paper. If paper is not recycled, it can not only cause an environmental damage but also produces gases in the air which are more toxic than carbon dioxide.



The paper recycling process goes through 6 stages from initial collection of waste paper to eventual production of useable paper which can help reduce pollution.