

# Student Writing (Abstract Nouns)

The article 'The tech giants operate like cars without brakes. They must be reined in' was written by Simon Jenkins and published in the newspaper Guardian on Oct 12, 2017.

There is no doubt that nowad ays we are in an age of Internet and

There is no doubt that nowad ays we are in an age of Internet and benefit a lot from it. In the article, the author raises our attention to the negative aspects of internet. The author argues that the popularity of internet contributes to the increase of social immoral and illegal behaviors as well as criminal actions, which are mostly harmful to children and young people. The author then explains that lacking in government regulation to the internet companies is the main cause of increasingly severe internet unhealthy culture, leading to network companies rapidly developing without restriction. Finally, the author suggests that more regulations and interventions by government should be imposed on internet companies.

In conclusion, the author believes that regulating the internet is an inevitable trend in the future and people will abandon the internet to enjoy the real world.

# Student Writing - Changes

In the article, the author raises our  $\mbox{\sc attention}$  to the negative aspects of internet.

-> In the article, the author discusses the negative aspects of the internet.

### Student Writing - Changes

The author argues that the popularity of internet contributes to the increase of social immoral and illegal behaviors as well as criminal actions, which are mostly harmful to children and young people.

-> The author argues that it is essential to more tightly regulate the internet, to prevent a further increase in currently occurring immoral and illegal online activities, as it is particularly harmful to younger users.

### Student Writing - Changes

The author then explains that lacking in government regulation to the internet companies is the main cause of increasingly severe internet unhealthy culture, leading to network companies rapidly developing without restriction.

The author then explains that currently, governments allow internet companies to conduct their business largely unregulated, thus contributing to an increasingly unhealthy internet culture. Furthermore, these large internet technology companies develop in a largely unrestricted manner, as governments fear the potentially negative impact of imposing any regulatory measures on their tax revenues.

### Student Writing - Changes

Finally, the author suggests that more regulations and interventions by government should be imposed on internet companies.

Finally, the author suggests that it is urgently required to more tightly regulate internet companies, and impose fines on those companies that attempt to circumvent these measures.

### Example

The article '...' written by Simon Jenkins, was published in the Guardian newspaper on October  $12^{th} 2017$ .

In this article, the author discusses how the current operation of internet companies in an unfettered way has allowed these firm to commit what the author called 'commercial banditry', and has resulted in a wide range of social and psychological problems especially to younger users of the internet. Importantly, the author claims that as these companies have monopolized considerable parts of the online advertising revenue, they have contributed to turning the internet in a curse that inflict significant psychological damage on large parts of society. The author strongly condemns the inefficient measure taken by the UK government against internet companies, and he envisages a scenario similar to that

during the robber baron phase of 19<sup>th</sup> century capitalism. In conclusion, the author convincingly argues that it is essential to regulate the internet industry, and to introduce measures such as identity registration to stop these firms form further intruding in the private lives of internet users.

# Summary Writing - Article 5 Class 2 Dark snow: from the Arctic to the Himalayas, the phenomenon that is accelerating glacier melting menting menti

## Student Writing – Dark Snow

The article 'Dark snow: from the Arctic to the Himalayas, the phenomenon that is accelerating glacier melting' written by John Vidal, was published in the Guardian newspaper on July 5th, 2014. The article first indicated that geologist Ulyana Horodyskyj observed the glacier nearby Himalayas has turned dark, this phenomenon will weaken snow reflecting sunlight. Accompany with the reflective index decreasing ice cover absorbs amount of heat and accelerate ice melting, what more seriously is it result in sea level rise. Next, the article shows that industrial dust and fine particulate were blown for thousands of miles and covered on snow. Furthermore, 'dark snow' has spread to Greenland and Arctic, the main resources of black particles including insufficient burning of fossil fuels, forest fire and soil desertification. At last, geologist Ulyana argues that human cause glacier polluted, government should take actions to improve the environment.

In conclusion, glacier and snowfield around the world increasing darker, waste particles discharged in atmospha black cover on snow, it is essential to adopt measures ice melting caused by dark snow.

Example — Dark Snow

The article 'Dark snow...' written by John Vidal, was published in the Guardian newspaper on July 5<sup>th</sup> 2014.

If the article, the author discusses the phenomenon of dark snow observed in various parts of the planet containing large snow or ice fields, including the glaciers of the Himalayas, Greenland and the Antarctic.

The author argues that while the increasing levels of dust in these regions are caused by naturally occurring storms, they are also caused by carbon particles originating form the incomplete combustions of fossil fuels. The author discusses in detail the positive feedback loop created, as a result of which the albedo of ice has dramatically declined over the last decades. The author supports her arguments with statistical data and calculations, to better vilustrate the unprecedented effects of dark snow.

In conclusion, the author leaves little doubt that regions of ice and snow are now melting at an ever accelerating speed, and argues that if go vern ment fail to act on these alarming findings, the consequences for the climate will affect the entire planet, at a rate that will pose significant challenges to how well humanity can adapt.





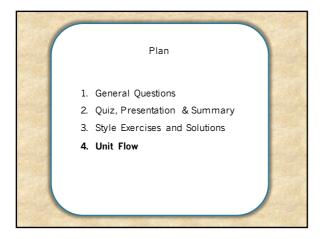
SUMMARY TASK Reduce the informality of each sentence.

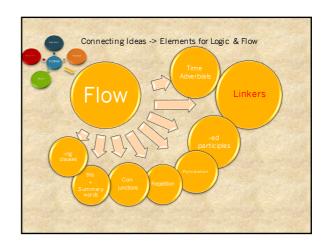


- You can use this model to analyze the effects of several paramete changes.
- 2.OK, what are the reasons that coffee prices have fallen? There're a lot of possibilities.
- You can see the difference between these two approaches to designing underground subway stations clearly.
- 4.Recent research has shown that the arms are used commonly for protection during a fall to the ground.

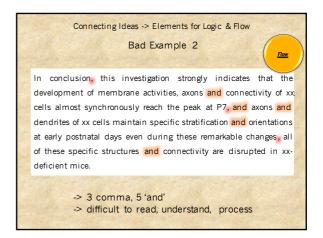
- So far there hasn't been any comprehensive study looking into the role of smiling in getting the initial trust of individuals.
- 6.There are some studies that have concluded that bamboo could be used by builders more widely than it is now as a construction material.
- 7.These special tax laws have been enacted in six states: Illinois, lowa, Ohio, etc.
- 8.There isn't very much research on the use of oil palm shell as coarse aggregate in the production of concrete.

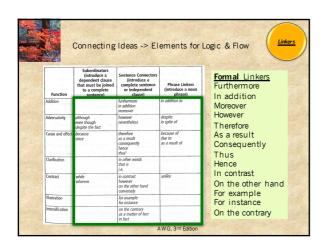


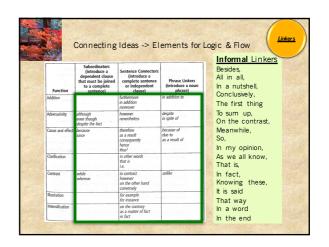


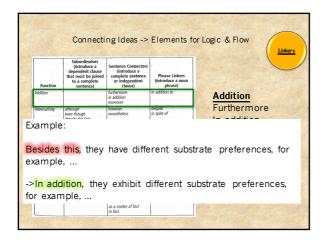


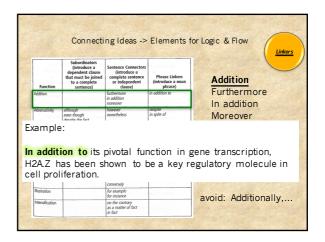
# Mechanical reasoning has been developed by philosophers and mathematicians since antiquity; the study of logic directly resulted in the invention of the digital computer, based on the work of mathematician Alan Turing and others, with Turing's theory of computation suggesting that a machine, by shuffling symbols as simple as "0" and "1", could simulate any possible act of mathematical deduction; this, along with concurrent discoveries in other areas, inspired a small group of researchers to consider the possibility of building an electronic brain. Adapted from Wikipedia

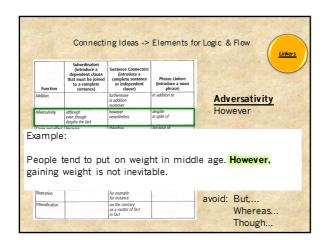


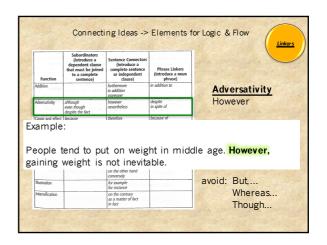


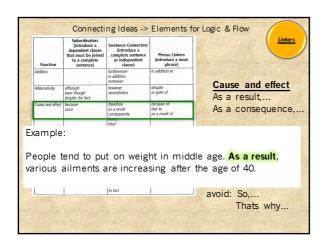


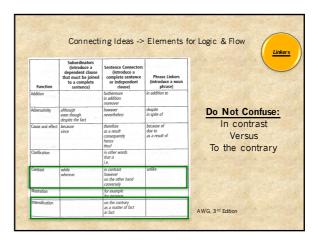


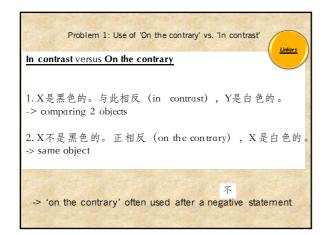


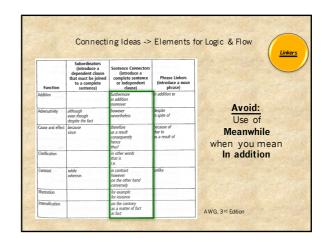












Problem 2: Use of 'Meanwhile' in academic writing?

First, we slowly added solution A to solution B.

Meanwhile, the temperature was raised to 100C.

-> correct use when referring to time

