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Easyto-read coherent paragraphs

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The following pair of sentences is ard-to-read because both the first and second sentence start with long and specific technical subjec(sinderlined). If these sentences reincluded at the start of a paper, the reader would likely feel uncomfortable and lost.

Not this: <u>ÒA determination of involvement of lipid-linked chains in the assembly of oligosaccinavide</u> was the principal aim of this stud<u>yn vitro and in vivo studies utilizing oviduct membrane preparations and oviduct</u> <u>slices and the antibiotic tunicamy</u>oivere undertaken to accomplish the studyÕs principle aimÓ (Bizup and Williams, 91).

The next pair of sentenceseasyto-read because botthe first and second sentences start with short and familiar subjects(underlined) When readers start a paper, they expect a paper to have a purpose, so when the read the subject of the first sentence, takes prepared as the writer has signaled them. They are then ready to accept the longer, new, and more complex information in the second half of each sentence.

But this: <u>OThe principal aim of this stu</u>dy as to determine how lipid-linked chains are involved in the assembly of oligosaccharide vivo. To accomplish the study Os principal <u>aim</u>, <u>studies</u> were undertaken in and in vivo, utilizing the antibiotics tunicamycin on preparations of oviduct membrane and on oviduct s (Bizup and Williams, 91).

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Signal words show the transitions between parts of the paper.allow the writer to directly tell the reade what to expect, so the reader will be able to follow the writerÕs line of thought. Review the sample ca below in bold followed by fewexamples:

- ¥ Addition: Also, in addition, furthermore
- ¥ Comparison: Equally, similarly
- ¥ Contrast: Instead, in contrast, conversely
- ¥ Example: For example, for instance, such as
- ¥ Highlight: In particular, especially

- ¥ Qualify: However, but, although, except
- ¥ Restate In other words, put more simply
- ¥ Result: Because, so, therefore, as a result
- ¥ SequenceFirst, second, next, after

Heart disease is a leading cause of death for women in America, causing about 1 in 4 deaths. <u>However</u>, often heart disease is thought of as a ÒmanÕs disease.Ó Consequently, many women are educated on the symptoms. Many needless female deaths may be prevented through <u>Toutadates</u>s <u>this problem</u>, this study proposes two solutions: using viral marketing and engaging Instagram influe

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The paragraph below is hard to read **and**s choppy. All sentences begin with the same topochecules. It reads like a list of items anisinot a well-connected paragraph. Readers have to do more work to figure out what the writer is saying.

MoleculesÉbonded atoms. MoleculesÉ strength of the bonds. MoleculesÉwould predict.

Topic...Predicate

The paragraph belows easyto-read and thesentences flow into one anoth Each sentence begins with a topic that was in the predicate of the following sentence as seen in the model. The overall paragraph feels like a w connected whole.

But this: ÒMolecules consist of covalently bonded atoms. Bond strength controls moleculesÕ reactions. Sometimes, however, reactions are slower than bond strength woulÓpredict (Schimel, 126).



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Read sampleA and B Decide which is easier to read and write down four reasons to support your answer. Sample answers can be found on the next page.

Sample A:

ÒGreat strides in the early and accurate diagnosis of AlzheimerÕs disease have been made in recent years. too long ago, senility in an older patient who seemed to be losing touch with reality was often confused with AlzheimerÕs. Genetic clues have become the basis of new and more reliable tests in the last few years, how The risk of human tragedy of another kind, though, has resulted from the increasing accuracy of these tests: prediction about susceptibility to AlzheimerÕs have become possible long before the appearance of any over symptoms. At that point, an apparently healthy person could be devastated by such an early **ÓliBigrups** is and Williams, 87).

Is Sample A an easyto-read, coherent paragraph? Why or why not? List four reasons.

Sample B:

OIn the past few years, researchers have made great strides in the early and accurate diagnosis of Alzheime disease, but those diagnoses have raised a new problem about informing those most at risk who show no symptoms of it. Not too long ago, when a physician examined an older patient who seemed out of touch with reality, she had to guess whether that person had AlzheimerÕs or was only senile. However, physicians now have been able to use new and more reliable tests focusing on genetic clues. The accuracy oftenses new conceals the risk of another kind of human tragedy. Today, physicians may be able to predict AlzheimerÕs lo before its overt appearance, but such an early diagnosis could psychologically devastate an apparently healt

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