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# WORKSHEET FOR WORDS AND PUNCTUATION WITH A PUNCH

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LEARNING OUTCOMES: RECOGNIZE COMMON ERRORS IN SENTENCES, EXPLAIN WHY THEY ARE ERRORS, AND CORRECT THE ERRORS

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FOR THE FOLLOWING SENTENCES OR PARAGRAPHS, IDENTIFY AND NAME THE ERROR, AND REVISE THE SENTENCE TO MAKE IT BETTER.

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Formation of a helical nucleocapsid assembly, that safeguards the viral genome and serves as a template for RNA replication, is a unifying feature of negative strand RNA viruses.

Tissues were then transferred to 70% ethanol and stored for 1–5 d until they were paraffin embedded.

Because of the extreme climatic conditions, the plains are almost exclusively utilized for livestock production.

Higher pCO<sub>2</sub> in this perhaps attributed to heterotrophic remineralization of organic detritus, the source of which is derived from both land-based inputs and IN-SITU degradation of macrophyte litter.



However, alternative selection strategies may enable us to achieve the same discrimination power as random sampling with less experimental validations.

We quantified acute trampling impacts on assemblages of upper shore invertebrates in a controlled experiment over a range of foot traffic intensities.

In general, the more sources we have, the less informative each of them is, and the less weight we should assign it.

Most of the research has been focused on aboveground relationships and processes, while letting the belowground level, including soil nutrient dynamics, largely neglected and unexplored.

Samples were washed first in hot SSC buffer and then in hot diluted SSC three times.

The placenta is essential for sustaining fetal growth during pregnancy, defects in its function result in fetal growth retardation and fetal death.

The nuclear lamina is a meshwork of proteins located at the nuclear inner membrane.

This is what happens in a normal tissue culture incubator, since it is maintained at 5% CO<sub>2</sub>.



In the recent years, CRISPR (Clustered Regularly Interspaced Short Palindromic Repeats) has emerged as the powerful approach to edit mammalian genome, including modulation of target gene's expression.

One approach, to tease apart the cellular effects, directly attributable to a trisomic imbalance, is to study people with mosaicism.

Artificial Intelligence (AI) is a branch of computer sciences in which machines, with limited explicit programming, perform tasks, which normally require human intelligence.

Carrier proteins comprise a four-helix bundle; 70 to 100 amino acids in length.

However overall studies that specifically focus on the effects of vegetation restoration on NPP are relatively few and the time period covered was not long enough making it hard to comprehensively reflect the relation between vegetation restoration and NPP.

With the rise of precision medicine efforts worldwide, our study objective was to describe and map the emerging precision medicine landscape.