







IELTS

October 10th, 2024 Processes

The process diagram shows a visual representation of ethanol production, which consists of six main stages. Overall, the process begins with the absorption of light and carbon dioxide, progresses through refinement, and then repeats the cycle.

In the first step, both light and gas are absorbed by various plant life. This is followed by the harvest of these plants by farmers using agricultural equipment such as a tractor. During this phase, the farmer gathers the crops so that they can be pre-processed, where they are shredded to create cellulose. Subsequently, the production of sugar is manufactured, and after this has been produced, it is added to microorganisms in order to create ethanol.

Finally, the last step in the process involves the distribution of the raw material to various users such as commercial airlines, private cars, or logistical lorries for the purpose of providing fuel for transportation. Transportation starts the creation of carbon dioxide again, causing the process to restart.

Exercising everyday helps improve my health Reading books improve knowledge and wisdom. Taking a long holiday can enhance work productivity.

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S + V + O
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Reason/purpose: ~for the purpose of + gerund

Reason/purpose: $S + V + O + in \text{ order} + to \sim infinitive} + Noun.$

After + S + has been + Verb 3 + O, S + is/am/are + Verb 3 + O.

(Renter) Noun + of + Noun (Owner)

This = 1

Both + noun + and + noun + Verb + Object

Present Simple Passive: Subject + is/am/are + Verb 3 + Object

Relative Clause = Noun + RP + S + V + O

Relative Pronoun = which, that, who, when, where

Sequences

- so that
- in order to
- for the purpose of
- after
- next
- then

S + Verb 1/Verb 2/Verb 3 + to~infinitive + O