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## Introduction

# Glossary ABC of Common Grammatical Errors

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# List of entries involving system errors

For leachers of English, the ABC provides a comprehensive checklist of mamora grammatical errors, together with clear explanations of the relevant grammatical points. (See A note for inactions below.)

#### Which errors are dealt with?

The ASC deals with the grammatical errors that learners make again and again it covers errors in system grammatical errors to wood grammat. System grammat includes such arrows of subject-warb agreement, tergel use, the passive, question forms. Word grammat, transitions called 'usage', consists of rules that control the use of pathout in words. For example, we allow someone to do something, but we lat someone do sumathing (without fo). We hope that someone will do something, out we work that someone woold do something. We open our letters (with-o), but we open our meet (without fo). We hope that that she likes you' but not 'She seems that are likes you'. System errors and word errors are contained in the ABC within a single allocation errorement.

The ABC contains "common" enors. A common error is one that is made. frequently by learning plannings language backgrounds. An error that is made, for example, only by flation learnests of English is not included.

The errors have been gathered from a large corpos of written tests produced by learners at intermediate and advanced levels of proficiency. In view of this proficiency: range, some of the errors in the ASC may seem surprisingly elementary (e.g. 'She the milPatis' testend of 'She lives in Paris') it shocks be remembered, however, that even advanced learners correterios make basic mistakes.

The model of correct usage amployed to the ABC is standard British English. Differences between British English and American English usage are described at the relevant entries.

Spean Looptamotel and the information Lood?

When you need information about a word error, you look for the information in the same way that you would look for it when using a normal dictorary. For

