PhraseBook for Writing Papers and Research in English

4th Edition Stephen Howe, BA, PhD Kristina Henriksson, MSc, PhD



Over 5000 words and phrases to help you write at university and research level in English

First edition 2000 Second edition 2001 Third edition 2002 Fourth edition 2007

Published by EnglishforResearch.com

The Whole World Company Press, Cambridge, CB7 5EQ, England

© Stephen Howe and Kristina Henriksson 2000–2007

Printed by Biddles Limited, King's Lynn, England

The authors hereby assert their moral rights to be identified as the authors of the PhraseBook. You may not remove or alter the authors' names, publisher's name, copyright notice, disclaimers or, from the digital version, the End User Licence Agreement.

All rights reserved worldwide

Copyright is reserved in English and all other languages and countries of the world.

E指 OWOWI PhraseBook for Writing, EnglishforResearch.com, EnglishforStudents.com and EnglishforSchool.com are worldwide trademarks and/or service marks of The Whole World Company Limited. Microsoft and Microsoft Word are trademarks or registered trademarks of Microsoft Corporation. All other trademarks and registered trademarks are the property of their respective owners and are hereby acknowledged.

Do not make illegal, unauthorized copies of the PhraseBook. The PhraseBook and digital version are protected by copyright law and international treaties.

The publisher and authors have striven to ensure the accuracy and correctness of the PhraseBook; however, they can accept no responsibility for any loss or inconvenience as a consequence of use, information or advice contained in the PhraseBook.

PhraseBook versions

ISBN 978-1-903384-02-2 paperback

ISBN 978-1-903384-01-5 digital version (download)

ISBN 978-1-903384-00-8 digital multiple user version (CD-ROM) for research groups,

departments and universities

For PhraseBooks and English books for education, visit

学术王牌_OWOWIT EnglishforResearch.com • EnglishforStudents.com • EnglishforSchool.com

End User Licence Agreement

- 1. You must accept the End User Licence Agreement ('EULA' or the 'Agreement') before using the PhraseBook. By downloading, installing or opening the PhraseBook, you (the 'Licensee' or 'Licence Holder') agree to be bound by the terms and conditions of the End User Licence Agreement. The Whole World Company Limited and Authors agree to grant a nonexclusive Licence to use the PhraseBook on payment of the correct Licence fee. This Licence describes all allowed uses of the PhraseBook: any use or action not explicitly stated is prohibited, and all other rights are reserved. If you do not accept the terms of the End User Licence Agreement, please return the PhraseBook unused for a refund.
- The Single User Licence entitles you (the 'Licensee') to install and use one PhraseBook. You may store or make one backup copy, provided that the backup copy is used only for archival purposes. The Single User Licence PhraseBook may not be installed on a server or network.
- The Multiple User Licence entitles an organization (the 'Licence Holder') to install the PhraseBook either on stand-alone computers up to the number stipulated in the Licence, or on a closed network for the number of users stipulated in the Licence. The number of users must not exceed the Multiple User Licence limit. You may store or make one backup copy, provided that the backup copy is used only for archival purposes.
- 学术王牌_OWC The Licence Holder is responsible for compliance with the End User Licence Agreement. Licence Holders must ensure that users are not able to make additional copies above the Licence limit, either electronic or on paper, by downloading, copying or printing. You may not give, sell, make available, lend, print, lease or sublicense the PhraseBook, copies of the PhraseBook, or any part of the PhraseBook to anyone other than licensed users, or facilitate or provide facilities for this. You may not mount, upload or distribute any part of the PhraseBook or your Product Key on an open network, including without restriction the Internet and the World Wide Web. You are also responsible for maintaining the confidentiality of your Product Key or other access information. The Licence Holder shall only issue the Product Key or other access information to licensed users and shall take all reasonable steps to ensure that users do not divulge this information to any third party.
 - If the PhraseBook includes more than one file format, operating system version, or medium, the total number of copies used, installed and/or printed must not exceed the Li-学术王牌O

End User Licence Agreement

- 牌 OWOWith cence amount regardless of file format or medium. You may not give, transfer, sell, make available, lend, print, lease or sublicense any formats, operating system versions, or media you do not use.
- 6. The PhraseBook is licensed as a whole product. It may not be divided for use on more computers, servers or networks.
- 7. The terms of the End User Licence Agreement apply to all and any PhraseBook editions, formats, operating system versions, media, printouts, updates or upgrades. You may only upgrade if you are a legitimate Licence Holder of a previous version of the PhraseBook. If you upgrade your PhraseBook, you must destroy all copies of the previous version(s), both electronic and paper. This Agreement supersedes all previous End User Licence Agreements for the PhraseBook.
- 8. Do not make illegal, unauthorized copies of the PhraseBook. The PhraseBook and electronic version are protected by copyright law and international treaties. Unauthorized reproduction or distribution, in whatever form or medium, is strictly prohibited. No part of the PhraseBook may be reproduced, translated, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, printing, photocopying, recording or otherwise, except as stipulated in the End User Licence Agreement or with the prior written permission of The Whole World Company Limited.
- 9. This Licence applies to the PhraseBook and to all of its parts, both individually and as a whole. If any part of this Licence is invalid or unenforceable, the validity and enforceability of the remaining terms and conditions of the Licence shall not be affected.
- 10. You may not remove or alter the Authors' names, Publisher's name, copyright notice or disclaimers from the PhraseBook or Licence.
- 11. The contents of the PhraseBook are the intellectual property of The Whole World Com-学术王牌_OWO pany Limited and Authors, and the End User Licence Agreement entitles you to use the content of the PhraseBook only in your own writing. The inclusion of PhraseBook contents in any similar English or foreign language book, publication or software is strictly prohibited.
 - 12. The Publisher and Authors have striven to ensure the accuracy and correctness of the PhraseBook; however, they can accept no responsibility for any loss or inconvenience as a consequence of use, information, advice or links contained in the PhraseBook.

Additional Licensing

To add further users to your licence, contact licensing@wholeworldcompany.com

Contents

| owowiii | | |
|---|------|-----|
| End User Licence Agreement | | jii |
| Contents | | V |
| About the PhraseBook | | vii |
| How to use the PhraseBook | | > |
| Using the PhraseBook in the classroom | | |
| Writing Help | | |
| 1 Style | | |
| 1.1 Varieties of English | | |
| 1.2 University and research writing | | |
| 1.3 Avoiding colloquial language | | |
| 1.4 Avoiding contracted forms | | |
| 1.5 Avoiding clichés | | |
| 1.6 Avoiding fautology | | |
| 1.7 Referring to yourself | | |
| 1.8 Referring to the reader | | |
| • | | |
| 1 10 he and she | | 15 |
| 1 11 Other types of bias | | 18 |
| 1.9 Referring generally | | 21 |
| 2.1 British and US spellings | | 21 |
| 2.2 z and s spellings | | 32 |
| 3 Punctuation | lin. | 35 |
| 3.1 Full stop (GB) or period (US) | | 35 |
| 3.2 Comma | | |
| 3.3 Semicolon | | |
| 3.4 Colon | , | 38 |
| 3.5 Question mark | | |
| 3.6 Exclamation mark (GB) or point (US) | | |
| 3.7 Hyphen | | |
| 3.8 Hyphenation of prefixes | | |
| 3.9 The hyphen in fixed compounds | | |
| | | |
| | | |

Contents

| ■ Contents 3 10 Using the hyphen in temporary compounds before a noun | | |
|--|-------|--|
| 3.10 Using the hyphen in temporary compounds before a noun | 44 | |
| 3.11 Dash | | |
| 3.12 The possessive with 's | | |
| 3.13 Quotation marks | | |
| 3.14 Punctuation at the end of quotations | | |
| 3.15 Punctuating titles, legends and bullets | | |
| 3.16 Parenthesis and ellipsis | | |
| 3.17 References | | |
| 3.18 Abbreviations | | |
| 3.19 Capitalization | 70 | |
| 4 Grammar | 74 | |
| 4.1 Noncount nouns | 74 | |
| 4.2 Singular words ending in -s | | |
| | | |
| 4.3 Irregular plurals | | |
| 4.4 Confusing words: singular and plural | | |
| 4.5 Confusing words: pronouns | | |
| 4.6 Irregular verbs. | 90 | |
| 5 Vocabulary | | |
| 5.1 Differences in vocabulary in English varieties | | |
| 5.2 Ambiguous words | | |
| 5.3 Confusing words | | |
| 5.4 Confusing prefixes | | |
| 5.5 Alternatives to get | | |
| 6 Numbers | | |
| 7 Time | 116 | |
| 8 Phrases | 119 | |
| 8.1 Preface and acknowledgements | 120 | |
| 8.2 About the author or authors | 123 | |
| 8.3 Introducing a study, chapter or section | . 126 | |
| 8.4 The aim of your study and outlining the topic | 128 | |
| 8.5 Defining the scope of your study | 133 | |
| 8.6 Your method or approach | 135 | |
| 8.7 Definitions, notation and terminology | | |
| 8.8 Presenting data | 145 | |
| 8.9 Giving examples | 149 | |
| 8.10 The relationship to other work | 152 | |
| 8.11 Referring to other work | 159 | |
| 8.12 Reviewing other work | 162 | |
| | | |
| vi | | |

| 8.13 What you agree with | Contents • |
|--|------------|
| 8.13 What you agree with | 164 |
| 8.14 What you disagree with | 166 |
| 8.15 Arguing your case and putting forward ideas | 171 |
| 8.16 Arguing against | 173 |
| 8.17 Analysis and discussion | 176 |
| 8.18 Explanation | 180 |
| 8.19 Qualifying | 183 |
| 8.20 Quantifying | 187 |
| 8.21 Time | 194 |
| 8.22 Hypotheses and probability | 199 |
| 8.23 Rhetorical questions and addressing your audience | 202 |
| 8.24 Compare and contrast | 204 |
| 8.25 Tying a text together | 209 |
| 8.26 Presenting results | 213 |
| 8.27 Interpreting findings | 216 |
| 8.28 Concluding a study, chapter or section | 220 |
| 8.29 Summary and abstract | 224 |
| 9 Thesaurus | 227 |
| 10 Glossary and Reference | 251 |
| 10.1 University and research terminology | |
| 10.2 Greek, Latin and other elements | 265 |
| 10.3 SI prefixes | 289 |
| 10.4 SL and British-American units | 290 |



About the PhraseBook

The PhraseBook for Writing Papers and Research has been developed to help you write English of a very high standard. It has evolved from the experience of teaching English and editing university and research texts, as well as the authors' own university and research writing.

It provides a corpus of over 5000 words and phrases for writing in English. Rather than concentrating on learning *about* writing as many textbooks, the PhraseBook focuses on *writing* itself, providing the framework for you to write in your subject. It is designed to be used in a wide range of fields and is suitable for all types of university papers and research publications – from student to researcher and faculty level. The layout of the PhraseBook follows the structure of university and research writing, and includes both British and US English.

Whether student, researcher or faculty, the ability to write well in English is a valuable skill: good writing lends credibility to a text, just as poor writing can detract from it. The purpose of language is *communication*, and writing in English means work is made accessible to anyone in the world. Conversely, it also means that we can become more familiar with study and research written in other countries, increasing the diversity of input in the pursuit of knowledge.

About the authors

Stephen Howe gained his PhD in Languages and Linguistics at the University of London. He has been a researcher and student at universities in several countries and is an experienced editor of English academic writing. He teaches at the Department of English at Fukuoka University in Japan. Kristina Henriksson was awarded her PhD at Lund University in Sweden. She has been a researcher and student in both Europe and North America, and was a Visiting Scholar at Stanford University. She currently works at the University of British Columbia in Canada.

New to this edition

The PhraseBook for Writing Papers and Research in English is used in more than 30 countries worldwide. The fourth edition is available in both paperback and digital versions, including a multiple user version for research groups, departments and universities. Further phrases have

been added, and Writing Help has been reorganized as a major section at the start of the PhraseBook. As well as a university and research thesaurus, glossary and reference sections, the new edition also includes exercises for self-study and a guide for using the PhraseBook in the classroom.

Feedback

We very much welcome your feedback. If you have any comments about the PhraseBook, please email us at EnglishforResearch.com. Tell us what could be improved in the current PhraseBook, or what you would like to see in future versions. The best comments will receive a free copy of the next edition.

How to use the PhraseBook

Phrases

In the PhraseBook, phrases are divided into sections that follow the structure of university and research writing, such as Introducing your study, Defining the scope of a study, Arguing for and against, Reviewing other work, Summarizing and Conclusions.

Many sections are further divided, for example the Relationship to previous work, the Relationship to current work, Contrasting work and the Limitations of current knowledge.

If you are new to academic writing, this may help you structure your text. Of course, subjects differ, but the layout of the PhraseBook means that you can easily consult sections in any order.

The PhraseBook includes many of the most frequent words in academic English, based on the Academic Word List published by Averil Coxhead et al. of Victoria University of Wellington, New Zealand. These words are marked in italics. For further information on the Academic Word List, see the website link in the Glossarv at the end of the PhraseBook.

Phrases useful in more than one context are listed in each relevant section to make it easier to find the right expression.

Complete sentences begin with a capital letter and end with a full stop or period

The problem is a complex one.

Of course, all errors and oversights are entirely my own.

学术王牌_OWOWIN Ways to begin a sentence are marked with a capital letter

Briefly, ...

It does not follow that ...

Phrases begin with a small letter

a comprehensive examination of ...

in much the same way as ... × 学术王牌。OWO

Ellipsis dots ... mark where to insert your own words

The distinction between ... and ...

Based on ..., we decided to ...

X and Y mark where to insert for example a name

According to X, ... N

Originally suggested by X, ... was subsequently developed further by Y

Alternatives are shown by or and etc.

The results show or demonstrate

The results show, demonstrate, indicate etc.

The most frequent words in academic English are in italics

Analysis of the data revealed ...

This study differs from previous research in a number of respects

Optional words or phrases are in lighter text

This shows clearly that ...

X claims, in my view wrongly, that ...

British and US variants are shown by GB and US

X analyses GB or analyzes US ...

a vigorous defence GB or defense US of ...

Digital version

A digital version of the PhraseBook is also available. It enables you to search the whole book for any word or phrase and paste it into your document. For example, by searching for 'theory' you find:

- In theory, ...
- One possible theory is that ...
- ... to put forward a theory of or for ...
- ... to shed light on a number of issues or problem areas in current theory
- the or a cornerstone of ... theory
- X's theory is obviously of relevance or applicable here
- Current theory, as it stands, does not adequately account for ...

Preface

- ... is neglected in current theory
- 王牌 OWOWIN X's statement or theory etc. ... requires some qualification
- X highlights a number of problems in current theory

The digital version can be purchased online at EnglishforResearch.com.

Writing Help

The Writing Help sections give advice on common problems in university and research writing. These sections help you avoid many common errors in English before submitting your text, for example for examination, review or publication.

Main Writing Help sections cover Style, Spelling, Punctuation, Grammar, Vocabulary, Numbers and Time. These are divided into subsections on for example Referring to yourself, British and US spellings, Punctuating quotations and References.

Most people today use a computer in writing, and the PhraseBook takes this into account. A number of Writing Help sections give tips on using your computer to check for common errors, as well as the pitfalls of overreliance on automatic spelling and grammar checkers.

Thesaurus

The PhraseBook includes a university and research thesaurus. A thesaurus helps you write with a richer vocabulary and avoid using the same expressions over and again.

A conventional thesaurus has the drawback that it includes synonyms that are unsuitable for university and research writing - informally you may have a hunch, but in university and research writing you put forward a hypothesis. Similarly, thesauruses included with word processors are often inadequate for university and research: for example, for insight the most common program suggests just around the corner.

The PhraseBook Thesaurus, on the other hand, is specially compiled for university and research writing, and contains both synonyms (words with a similar meaning) and antonyms (words with the opposite meaning). It has been designed to make it easy to find related words:

- The thesaurus includes key words for university and research writing, such as 'study', 'question', 'theory', 'prove'
- These key words have simple umbrella headings, so that by looking up for example 'prove', you find alternatives such as substantiate, establish, verify and corroborate
- Antonyms, such as disprove or fail to demonstrate, are given in lighter text
- Cross-references to other key words are given in italics, allowing you to find alternatives with a close but slightly different meaning xii 学术王牌_OWOV

Glossary

A great deal of English academic vocabulary derives from Latin and Greek; much has also been borrowed from or via French as well as from other languages such as German, Italian and Arabic in psychology, music and mathematics for example. In addition, many of the abbreviations common in university and research writing – such as *e.g.*, *i.e.* and *etc.* – and many everyday academic terms – such as *campus*, *school* and *curriculum* – also derive from Latin or Greek.

As modern coinages such as *tele* + *vision* and *inter*net show, Greek and Latin elements are still used to create new terms today. Knowledge of some Greek and Latin helps to decipher the meaning of many words, not least for speakers from parts of the world with other classical languages.

The PhraseBook therefore includes a glossary of common university and research terminology, the Greek alphabet, and a glossary of Greek, Latin and other word elements.

Reference

The PhraseBook reference section contains tables of SI prefixes and SI and British-American units.



版 OWOWIT Using the PhraseBook in the classroom

NOWIN The PhraseBook is suitable for both independent study and classroom teaching. Below are a 牌_OWOWI number of recommendations for teachers.

Working through the PhraseBook in class

We recommend that students start with a sample of their own writing, which they use as they work through the PhraseBook. This has a number of advantages:

- Rather than working on texts that are irrelevant or uninteresting, students work on their own writing, helping them to improve their real work
- Each section of the PhraseBook encourages students to think about different aspects of their writing, for example in Writing Help style, spelling, punctuation and grammar
- Each section is followed by practice exercises
- The main part of the book provides a corpus of phrases, thematically grouped, for use in teaching. Students work through the PhraseBook, expanding their text with phrases from each section. This helps students to think about the different parts of a text and how to structure their argument.
- The PhraseBook includes examples of many of the most frequent words in academic English. These are marked in italics: students should take special care to understand and 学术王牌_owo use these in their writing. Writing exercises at the end of each section suggest practising these most frequent forms by composing new phrases for their text.
 - Next, the PhraseBook thesaurus encourages students to improve their vocabulary, by suggesting alternative expressions, helping them to give their writing greater richness and variety
 - The final glossary and reference sections list common terms in university and research writing, helping students to decipher academic vocabulary and familiarize themselves with university and research terminology

After working through the PhraseBook, students will have produced a better written, more polished text.

当术王牌 OWO"

学术王牌OWOWII

MIN

业长王牌 OW

学术王牌 OWOWIII

iiwowowii

学术王牌OWOW

学术王牌_OWOWII

1 Style

1.1 Varieties of English

The differences in writing between British and United States English are small. Apart from minor spelling, vocabulary and punctuation differences, written English is essentially the same worldwide. For example, Canadian English shares some of the features of British English and US English; Australian, New Zealand, Irish and South African English generally follow British English spelling with minor vocabulary differences.

Similarly, differences in speech should not be exaggerated: there is greater variation in spoken English between London and Glasgow than between London, San Francisco, Cape Town or Sydney.

The PhraseBook has been written very much with international use in mind, and suggests ways to make your writing standard worldwide, avoiding national shibboleths. British and US alternatives are marked throughout the PhraseBook, and differences in spelling, vocabulary and punctuation are outlined in the relevant Writing Help sections. All other words and phrases in the PhraseBook can be used without restriction.

Writing practice

- 1. Convert your text to British or US English. Using the relevant sections in the Phrase-Book, consider:
- a. Spelling
- b. Punctuation
- c. Vocabulary
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.2 University and research writing

In university and research writing, it is important to follow the convention in your subject and any guidelines given by your university, target journal or publisher. It is also important to be consistent in your language, for example in spelling and punctuation.

An easy way to do this is to use a style sheet. This helps give your text a consistent and professional appearance, allowing readers to concentrate on your content.

1.2.1 Using a style sheet

A style sheet is simply a reference sheet for writing and formatting your text. It can include style guidelines stipulated by your university, journal or publisher as well as a list that you compile as you write your text. A number of style pointers are given below (for further information, see the relevant Writing Help sections):

English variety

Whether you use British English, US English or other English variety

Spellings

Your spelling where there is more than one possible form, for example *judgement* or *judgment*, *ageing* or *aging*

In British English, whether you use s or z in words such as organise and organize

Punctuation

Whether you use a comma before and and or in series such as London, Sydney, and New York and Cape Town, Edinburgh or Vancouver

Whether you use a comma after e.g. and i.e. and before etc.

Hyphenation

Whether you use a hyphen with *non* and *co*, for example *nonconformist* or *non-conformist*, *coeducation* or *co-education*

Whether you write a term as one word, hyphenated, or as two words, for example lifetime, half-life and life cycle

Quotation style

大王牌 OWOWII Whether you use 'single' or "double" quotation marks

Title and heading style

Are your titles formatted consistently?

Figure and table style

Are your figures and tables formatted consistently?

Bullet style

Are your bullets formatted consistently?

Capitalization

Whether you capitalize the first letter of cross-references, for example Chapter or chapter 1, Figure or figure 2, Table or table 3

Italics

Whether you use normal type or italics, for example et al. or et al., in vivo or in vivo

Spacing

Title spacing

Line spacing

Word spacing, for example 10 mm, 5g, p. 55

Numbers

Which numbers you write as words and which as figures

Whether you use a comma or space to divide multiples of a thousand, for example 10.000 or 10 000

Whether you use %, per cent or percent

Dates

Are your dates formatted consistently? 4 学术王牌_owowiii

是上牌 OWOWII

Abbreviations

Have you used the standard abbreviations in your subject?

Have you defined all your abbreviations?

Footnote or endnote style

Are all the reference numbers correct?

Reference style

Your reference style, both in your text and bibliography

Writing practice

- 1. Using the guidelines above, create a style sheet for your text
- a. Think about the normal style in your subject
- b. What points are important for consistency?
- 2. Pick a journal in your subject, go to the journal website and download or print its style guidelines
- a. Read the guidelines carefully
- b. Change your text to conform to the journal's submission guidelines
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.3 Avoiding colloquial language

English, as all languages, has variations of style, from the most colloquial to the most formal. Informally you may have a *hunch*, but in a paper or thesis you put forward a *hypothesis*.

Colloquial or slang expressions are usually avoided in university and research writing. Here, more formal style is the norm, and this helps your work to be taken seriously.

If you are a non-native speaker, sensing the distinction between formal and informal language can be difficult as the differences are often subtle. However, all the phrases in the PhraseBook are in the normal style for university and research writing and can be used without restriction.

A number of examples of colloquial terms and their university and research equivalents are given below. The words on the left should not normally be used in formal writing.

| ■ Writing Help | | 牌_OWOWiii |
|---------------------|-------------------------|-----------|
| Colloquial | University and Research | |
| a bit | somewhat | |
| all right | satisfactory | |
| brainy MOW | intelligent | |
| figure out | calculate or solve | |
| grown up | adult | |
| hunch | hypothesis | |
| info | information | |
| kids | children | |
| lab | laboratory | |
| a lot of | many or a great deal of | |
| maths GB or math US | mathematics | |
| ОК | satisfactory | |

Computer help

To check for colloquialisms in Microsoft Word, go to Options - Spelling & Grammar - Settings or Word Options - Proofing - Grammar Settings and check the 'Colloquialisms' or 'Clichés, Colloquialisms, and Jargon' box (this option may depend on your program version).

- 1. Check your text for colloquial or slang expressions
- a. Can you suggest more formal alternatives?
- 2. Compile a list of slang or colloquial expressions you know
- a. Insert them into your paper
- b. Can you sense the difference?
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.4 Avoiding contracted forms

Though normal in speech, contracted forms are generally not used in university and research writing. For example, rather than *don't*, *isn't* and *aren't*, you should write *do not*, *is not* and *are not*.

Examples of spoken forms and their formal written equivalents are given below.

| | Spoken form | University and Research Writing |
|-----|-------------|----------------------------------|
| | it's | it is |
| | who's | who is |
| wii | we're | we are |
| | they're | they are |
| | he'll | he will or shall |
| | gonna | going to or will |
| | isn't | is not |
| | ain't | am, is, are not or has, have not |
| | aren't | are not |
| | don't | do not |
| | can't | cannot (see note) |
| | didn't | did not |
| | won't | will not would not |
| | wouldn't | would not |
| | shouldn't | should not |
| | | |

An exception to this rule is when you wish to specifically cite spoken language, for example in quoting interview responses.

Note: cannot is written as one word even in formal writing.

Computer help

To check for contracted forms in Microsoft Word, go to Options - Spelling & Grammar - Settings or Word Options - Proofing - Grammar Settings and check the 'Contractions' box (this option may depend on your program version).

- 1. Check your text
- a. Does it contain any contracted forms?
- b. If so, replace them by their full forms
- 子大王牌 OWOWI 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.5 Avoiding clichés

OMOWIN A cliché is an overused phrase. Clichés should be avoided in university and research writing, as they can devalue your work in the eyes of the reader. Some examples are given below:

| | Clichés | |
|------------|--------------------------------|------------|
| | Cilcies | |
| | 24/7 | |
| W | A legend in their own lifetime | |
| 工作 | A whole new ball game | |
| 学 术 | At the end of the day | |
| | Better late than never | 大王牌 OWOWIN |
| | Get your act together | |
| | Guesstimate | |
| | Hit the big time | |
| | In my humble opinion | |
| | 8 学术王牌 OWO | |

| In this day and age |
|---------------------------------------|
| It's not over till it's over |
| It's not over till the fat lady sings |
| It's not rocket science |
| Over the moon |
| The be-all and end-all |
| The bottom line |
| The name of the game |
| The show must go on |
| You can bet your bottom dollar |
| You name it |

As always in language, this is a guideline rather than a hard-and-fast rule: A whole new ball game would be an apt title for a recent discovery in Meso-American studies, but a poorly chosen phrase to describe the impact of your most recent work on the field.

Computer help

To check for clichés in Microsoft Word, go to Options – Spelling & Grammar – Settings or Word Options – Proofing – Grammar Settings and check the 'Clichés' or 'Clichés, Colloquialisms, and Jargon' box (this option may depend on your program version).

Writing practice

- 1. Check your text to see if it contains any clichés
- a. If so, can you think of a better, more original way of expressing what you mean?
- 2. Can you think of any other clichés in addition to the list above?
- a. How could you express them in another way?
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.6 Avoiding tautology

为大王牌 OWOWIT Tautology means to repeat your meaning superfluously with unnecessary words, as in the following sentence:

In actual fact, there is a consensus of opinion, backed up by past history, that it is absolutely essential that we do not overexaggerate the positive benefits at this moment in time.

学术王牌_owowii For instance, it is tautologous to say positive benefit as a benefit is always positive. Similarly, history already includes the meaning of past. Some examples of tautology are given below:

| | Tautology | Better | |
|---------|-------------------------------|-------------|--------|
| OWID | absolutely essential | essential | |
| | advance warning | warning | |
| | at this moment in time | at present | |
| | blue in colour GB or color US | blue | |
| | a consensus of opinion | a consensus | |
| | cool down | cool | |
| | divide up | divide | |
| | few in number | few | |
| n ON | future prospects | prospects | |
| 学术王牌_OW | heat up | heat | |
| 学人 | in actual fact | in fact | OMOWIN |
| | join together | join | |
| | overexaggerate | exaggerate | |
| | past history | history | |
| | positive benefit | benefit | |
| | previous or past experience | experience | |
| | 10 美米里牌 0、 | | |

| | | Style |
|-------------|--------|-------|
| prewarn | warn | |
| revert back | revert | 78 |

- 1. Check your text for tautology
- a. Does it contain any unnecessary words or phrases?
- b. Can any passages be written more simply and clearly?
- ·清水王牌 OWOWII 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.7 Referring to yourself

1.7.1 Subjectivity and objectivity

In writing, how you refer to yourself (or yourselves if more than one author) depends on the convention in your subject and how visible you personally wish to be in your text. Some subjects and publications prefer the author(s) to be present in the text by using more direct forms, while others prefer a more impersonal style. The alternatives vary in how directly they point to you as the author, with I the most direct and passive phrases such as It may be argued not actively referring to the author at all.

For individual authors in particular, how you refer to yourself is a conflict between modesty, meaning avoiding calling attention to yourself as author, a desire to be and be seen to be objective, which means avoiding the subjective pronoun I, and the importance of clearly identifying the author of a written text. For co-authored texts, the plural pronoun we already includes a certain degree of modesty as it refers to a group rather than an individual.

It is important to note, however, that although by convention I is avoided in writing in many subjects, this in itself does not make a text more objective. A further point is that printed work, though written by someone, is produced by machine and thus given the appearance of impersonality: the permanence and status of the written word and in particular of print adds credence aus owowiii

HE OWOWIT A number of ways of referring to yourself are given below, from the most to the least direct. Further examples can be found in the phrases section of the PhraseBook.

Ī

I would like to thank my supervisor, X, who encouraged me to ... I do not wish to imply that ... So far, I have not commented on ... My own view is that ...

we

牌_OWOWII In some subjects, using we to refer to a single author could be regarded as old-fashioned. However, some writers use we to include the reader in the discussion - this is particularly the case in textbooks.

Using we in a paper with more than one author is neutral. As in many subjects co-authored papers are the norm, using we for a single author here could be misleading.

We can say that ...

What we are mainly concerned with here is ...

This brings us to the question of ...

What does this tell us about ...?

Our view is that

one 学术王牌_OWO

One could argue that ...

This becomes clear when one examines ...

The limitations of ... become evident if one considers ...

Reading X, one is reminded of ...

the author(s)

The authors would like to acknowledge the financial support of ...

The view of the author is that ...

Note: when writing about other authors' work, do not refer to yourself as the author(s), which could be confused with the author you are reviewing, as illustrated by the example above. 12 学术王牌 OWOW

Sometimes, you may wish to refer specifically to one of the authors of a co-written work. In such case, you can use the author's initials:

The interviews were conducted by one of the authors (SH).

Impersonal phrases

It is clear that ...

It is interesting that ...

This study argues ...

This paper will show ...

One possible explanation is that ...

牌_OWOWII Note: when stating an opinion, do not use impersonal forms such as It is believed, It is considered or It is assumed, as it is important to make clear whose opinion you are giving. Instead, write for example:

Many authors believe ...

Our view is that ...

王牌_OWOWith Many researchers hold the view that ...

X assumes that ...

Passive phrases

This can be explained by ...

It has been shown in this chapter how ...

The paper has been substantially revised.

大王牌 OWOW 1.8 Referring to the reader

A number of phrases for addressing the reader or including the reader in your discussion are given in the PhraseBook. These include:

Addressing the reader

Consider, for example, ...

Now consider the issue of ...

Note that ...

Using we to include the reader or audience

As mentioned above, using we to include the reader or listener is common in textbooks and teaching:

What can we say about ...? What does this tell us about ...? This brings us to the question of ... Let us now examine the question of ...

Other ways of including the reader

What is the explanation for this? How might ... be explained? One might ask, for example, whether ...? It should be noted that ... It is important not to overlook that ...

1.9 Referring generally

1.9.1 Do not use you

Although common in speech, in university and research writing do not use you to mean 'one' or 学术王牌_OWE 'the reader':

First you boil the liquid, then you change the filter.

You should make sure you use a clean Petri dish.

Better:

学术王牌 OWOWIT The liquid should first be boiled and then the filter changed.

A clean Petri dish should be used.

Writing practice

- 1. What is the normal way of referring to yourself in your subject? If you do not know, check recent publications in your subject and think about how the authors refer to themselves. Look at publications written by single authors and papers or books written by more than one author.
- a. Go through your text and conform it to the usual referring style in your subject
- 2. Rewrite your text as if it was written by a group of authors
- a. Which expressions do you need to change?
- 3. Make your text into a five-minute presentation, explaining your work to the class as if at a conference
- a. Think about how to refer to your audience to include them in your discussion
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

1.10 he and she

1.10.1 Avoiding gender bias

An important part of writing at university and research level is avoiding bias and prejudice, and the use of *he* as a general reference to both sexes is now dated:

A surgeon must be aware of his limitations.

A graduate student should choose his research topic carefully.

A child learns to speak before he can do simple sums.

Even if you as writer feel *he* to be neutral or have been taught to use *he* in this way, this is very likely not the case for all your readers, and many will be offended by the apparent gender-based exclusion.

Similarly, of course, beware of discrimination with she

Ask your secretary if she can type the letter.

A nurse usually trains for several years before she is fully qualified.

Non-biased alternatives include:

Paraphrasing without he or she

A nurse usually trains for several years before qualifying.

Replacing his or her by a or the

A graduate student should read widely before choosing a research topic.

Using the plural and they

Children learn to speak before they can do simple sums.

Surgeons must be aware of their limitations.

Using he or she or she or he

A child learns to speak before he or she can do simple sums.

A surgeon must be aware of her or his limitations.

Using s/he

A child learns to speak before s/he can do simple sums.

A surgeon must be aware of his/her limitations.

Alternating between he and she as a generic pronoun

Some authors alternate between he and she as a generic pronoun in their text:

A surgeon must be aware of her limitations.

1.10.2 Other gender bias

Beware also of using terms such as men for general reference:

We long for a world where all men are free.

Better: We long for a world where everyone is free.

The committee will appoint a new chairman next year.

ONOWIT Better: The committee will appoint a new chair or chairperson next year.

Similarly:

Heads of department and their wives are invited to the ceremony.

Better: Heads of department and their spouses or partners are invited to the ceremony. 16 天王牌 OWOWiii

1.10.3 Gender-neutral terms

Gender-neutral terms are now the norm. Although some are artificial coinages, they are preferable to biased labels. A number of examples are given below:

| Gender Term | Neutral |
|-------------|----------------------|
| businessman | businessperson |
| chairman | chair or chairperson |
| fireman | firefighter |
| foreman | supervisor |
| housewife | homemaker |
| layman | layperson |
| mankind | humankind |
| policeman | police officer |
| spokesman | spokesperson |

When writing a letter or email to someone you do not know by name (for example the editor of a journal), do not use the male-only Dear Sir or Dear Sirs. Use

In British English

Dear Sir/Madam or Dear Madam/Sir

In US English

Dear Sir or Madam or Dear Madam or Sir

Computer help

To check for gender-specific language in Microsoft Word, go to Options - Spelling & Grammar - Settings or Word Options - Proofing - Grammar Settings and check the 'Gender-specific words' box (this option may depend on your program version).

Writing practice

- 1. Check your text for gender bias
- a. Reverse your text, exchanging she for he or woman for man, for example
- b. Does this reveal any kind of bias?
- c. If necessary, rewrite your text to remove any bias
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

描 OWOWill

1.11 Other types of bias

Bias results from presuming yourself or your group to be the norm or central, and others as deviating from this. Deep-seated bias is often the most invisible and, historically, the academic world has not been immune to this.

A simple way of testing for bias is to reverse your statement or substitute another group into your text, for example:

A surgeon must be aware of her limitations.

Ask your secretary if he can type the letter.

A nurse usually trains for several years before he is fully qualified.

Of course, in some cases you may wish to specify a certain group:

We long for a world where all women are free.

As well as excluding bias and prejudice, beware of presumptions with inclusive terms such as we or everyone. For example:

As we all know, England has the best cuisine in the world.

And, as everyone knows, Staines and Grimsby are its most beautiful cities.

1.11.1 Cultural or socioeconomic bias

Biased terminology is where a designation is not neutral, but includes some kind of subjective judgment, for instance socioeconomic or cultural, as in *upper* and *lower class*, *Third World*, or *developed* and *developing*:

Developed countries produce high amounts of waste per capita.

Better: Industrialized countries produce high amounts of waste per capita.

Similarly with religion, the symbols * and †, meaning born and died, are unsuitable for non-Christians. A simple, neutral alternative is b. for born and d. for died, for example:

Thomas More (*1477) Thomas More (†1535) Charles Darwin (b. 1809)

Charles Darwin (d. 1882)

Note also that Anglo-Saxon, referring to English-speaking countries, is not an ideal label. The 大王牌 owowii US, Canada, UK, Ireland, Australia, New Zealand and South Africa include of course many people from Africa, (Native) America, Asia and Oceania as well as Europe. Not only is Anglo-Saxon inaccurate, therefore, it may be offensive. A better label is English-speaking country or countries.

1.11.2 Regional bias or parochialism

Unless your work is specifically regional, for an international audience you should beware of unintentional local bias:

Most Western countries have safe drinking water.

Better: Most industrialized countries have safe drinking water.

the Labour Party

Better: the British Labour Party

For international publication, including of course the internet, beware of referring to seasons, which vary geographically:

spring 2007 summer 2008

Some geographic terms, although relative, are very common, for example:

the Middle East the Far East the West

描 OMOWit In cases of ambiguity, beware of using the continent label America, American and Americans to mean the USA:

A majority of Americans speak English as their first language.

Better: A majority of people in the USA and Canada speak English as their first 学术王牌_owowi

牌 OWOWith Many countries share the same currency name. Therefore, where ambiguity is possible, be specific or use the international currency code, for example:

The cost of the project was \$100,000.

We received a grant of \$50,000.

Better:

The cost of the project was CAD 100,000.

We received a grant of AUD 50,000.

- 1. Check your text for bias
- 上牌 owowii a. If you are writing about a person or group, use the reversal or substitution method described above, i.e. reverse your statement or substitute another person or group into your sentence
- b. Are you offended by anything your text says? Do you feel what is said is fair and balanced?
- c. If necessary, rewrite your text to remove any bias
- 2. Does your text contain any cultural bias or parochialisms?
- a. How can you improve this?
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

2 Spelling

OMOWIN An easy way to be consistent in your writing is to use a single dictionary as your guide. This can be the spelling checker on your computer or a traditional dictionary in book form. Dictionaries vary, so use the same dictionary or spelling checker throughout your text.

English spelling is notoriously inconsistent: George Bernhard Shaw made the point that fish could be written ghoti using the letters gh in cough, o in women and ti in nation. Today, writing on a computer means that many of the problems of English spelling are avoided, as a word processor automatically checks what you type and can also offer basic grammar advice.

However, many specialized terms common in university and research writing may be marked as incorrect by your computer – for example the most common word processor suggests pesto for postdoc, Tactics for Tacitus, karaoke for keratose, Yeast for Yeats and baldheaded for aldehyde.

Furthermore, spelling and grammar checkers often do not detect words written correctly but used in the wrong context - principle and principal or causal and casual for example. Misspellings and malapropisms such as Jane Austen's heroin, currant research or the human gnome project might amuse your readers but would detract from your credibility. The PhraseBook therefore includes a number of Writing Help sections on commonly confused words in university and research writing.

学术王牌_owow 2.1 British and US spellings

The lists below give the most common spelling differences between British and US English. As stated above, most but not all of these will be picked up by your computer spell checker. However, it is important to be familiar with the basic spelling differences between the two varieties.

As already mentioned, generally speaking British spellings are also used in Ireland, Australia, New Zealand and South Africa. The US column gives spellings used in the United States. Canadian English uses features of both British and US English, depending on the type of text. 学术王牌_owow

2.1.1 -ou- and -o-

| | ■ Writing Help | US English |
|---------|----------------------|------------------------|
| | 2.1.1 -ou- and -o- | 治术王牌 |
| | British English | US English |
| | arbour some meanings | arbor |
| | ardour | ardor |
| | armour | armor |
| | behaviour | behavior |
| | candour | candor |
| | clamour | clamor |
| Mili | colour | color |
| | demeanour | demeanor |
| | enamour | enamor |
| | endeavour | endeavor |
| | favour | favor |
| | fervour | fervor |
| | flavour | flavor |
| | glamour | glamour or glamor |
| 学术王牌 OW | harbour | harbor |
| 大王府 | honour | honor |
| 31 | humour | humor |
| | labour | labor |
| | mould | honor humor labor mold |
| | moult | molt |
| | neighbour | neighbor |
| | neighbour 22 | |

| odour | odor |
|----------------------|---------------------|
| parlour | parlor |
| rancour | rancor |
| rigour some meanings | rigor |
| rumour | rumor |
| saviour | savior or saviour |
| savour | savor |
| smoulder | smolder or smoulder |
| splendour | splendor |
| succour | succor |
| tumour | tumor |
| valour | valor |
| vapour | vapor |
| vigour | vigor |

| vigour | vigour | vigor | |
|-------------------|--------------------|---------------------------|-----------|
| 2.1.2 -ae- and -e | 2.1.2 -ae- and -e- | | |
| WE OW | British English | US English | |
| 大大工作 | aesthetic | aesthetic also esthetic | ii. |
| 31 | anaemia | anemia | UE OWOWIN |
| | anaesthesia | anesthesia | |
| | archaeology | archaeology or archeology | |
| | Caesarean section | cesarean section | |
| | caesium | cesium | |
| | 学术王牌_OWOW | | ; |

| faeces also feces | feces |
|--------------------|-------------------|
| gynaecology | gynecology |
| haematology | hematology |
| hypoglycaemia | hypoglycemia |
| leukaemia | leukemia |
| orthopaedic | orthopedic |
| paediatrics | pediatrics |
| Palaeolithic | Paleolithic |
| palaeobiology etc. | paleobiology etc. |

2.1.3 -oe- and -e-

| | 2.1.3 -oe- and -e- | Tilwor |
|---------|--------------------|--------------------|
| | British English | US English |
| | amoeba | ameba or amoeba |
| | apnoea | apnea |
| 学术王牌_OW | coeliac | celiac |
| | diarrhoea | diarrhea |
| | gonorrhoea | gonorrhea |
| | manoeuvre | maneuver |
| | oesophagus | esophagus estrogen |
| | oestrogen | estrogen |
| | 2.1.4 -ph- and -f- | 学术 |

2.1.4 -ph- and -f-

| British English | US English |
|-----------------|------------|
| sulphur | sulfur |
| 24 | |

| sulphate | sulfate |
|-----------|----------|
| sulphite | sulfite |
| sulphuric | sulfuric |

| sulphuric | Sulturic | |
|--------------------|----------------------------|--|
| 2.1.5 -pp- and -p- | | |
| British English | US English | |
| worshipping | worshipping or worshipping | |
| worshipped | worshipped or worshipped | |
| worshipper | worshiper or worshipper | |

2.1.6 -II- and -I-

These differences include verb forms with -ing and -ed, but not the to form. However, neither British nor US English is consistent - for instance, equally and equality in both - so always use a spell checker or dictionary as your guide. A number of examples are given below:

| | British English | US English | |
|---------|-----------------|-----------------------------|-----------|
| | bevelling | beveling | |
| 10 | bevelled | beveled | |
| 上語の小 | cancelling | canceling | |
| 为·术王(1) | cancelled | canceled | riin |
| 35 | cancellation | cancellation or cancelation | 牌_OWOWIII |
| | counselling | counseling | |
| | counselled | counseled | |
| | counsellor | counselor | |
| | dialling | dialing | |
| | dialling | | |

| | ■ Writing Help | dialed |
|---------|----------------|---------------------------------------|
| | dialled | dialed |
| | duelling | dueling |
| | duelled | dueled |
| | duellist | duelist |
| | equalling | equaling |
| | equalled | equaled |
| | fuelling | fueling |
| .54 | fuelled | fueled |
| Mili | jeweller | fueled |
| | jewellery | jewelry |
| | labelling | labeling |
| | labelled | labeled |
| | levelling | leveling |
| | levelled | leveled |
| | libelling | libeling |
| | libelled | libeled |
| 学术王牌 OW | libellous | libelous |
| 水米工作 | marshalling | marshaling |
| 3' | marshalled | marshaled |
| | modelling | marshaling marshaled modeling modeled |
| | modelled | modeled |
| | quarrelling | quarreling |
| | quarrelled | quarreled |
| | quarrelled 26 | |

| signalling | signaling |
|--------------------------------|-------------------------------|
| signalled | signaled |
| signaller | signaler |
| totalling | totaling |
| totalled | totaled |
| tunnelling | tunneling |
| tunnelled | tunneled |
| tunneller | tunneler |
| tranquillize or tranquillise | tranquilize or tranquillize |
| tranquillizer or tranquilliser | tranquilizer or tranquillizer |
| tranquillity | tranquillity or tranquility |
| travelling | traveling |
| travelled | traveled |
| traveller | traveler |
| woollen | woolen |
| woolly | woolly or wooly |

2.1.7 -I- and -II-

学术王牌_OW In contrast to the examples above, in the words below it is British English with -I- and US English with -II-. Furthermore, it is the to form and present tense -s verb form that differ as well as a number of other forms.

| British English | US English |
|-----------------|-----------------|
| distil | distill |
| enrol | enroll or enrol |
| 学术王牌 OWO | |

| enrolment | enrollment |
|-----------------|---------------------------|
| enthral | enthrall or enthral |
| extol | extol or extoll |
| fulfil | fulfill or fulfil |
| fulfilment | fulfillment or fulfilment |
| instalment | installment or instalment |
| instil | instill or instil |
| skilful | skillful |
| skilfulness | skillfulness |
| skilfully | skillfully |
| wilful | willful or wilful |
| 2.1.8 -c and -k | willful or wilful |
| British English | US English |

2.1.8 -c and -k

| | British English | US English | |
|-------|--------------------------|-----------------------|--|
| | leucoblast or leukoblast | leukoblast | |
| | leucocyte or leukocyte | leukocyte | |
| WE OW | sceptic | skeptic | |
| 学术王称 | sceptical | skeptical | |
| | scepticism | skepticism skepticism | |
| | 2.1.9 -qu and -ck | 洪术王牌 | |
| | British English | US English | |

2.1.9 -qu and -ck

| British English | US English |
|-----------------|------------|
| cheque money | check |
| chequer pattern | checker |
| 28 | |

2.1.10 -xion and -ction

| 2.1.10 -xion and -ction | | | Spelling | |
|-------------------------|------------|----|----------|--|
| British English | US English | 為人 | | |
| inflection or inflexion | inflection | | | |

| IIIIection of IIIIexion | imection | | |
|-------------------------|--------------------|--|--|
| 2.1.11 -ce and -se | | | |
| British English | US English | | |
| defence | defense | | |
| a licence | a license | | |
| to license | to license | | |
| offence | offense or offence | | |
| a practice | a practice | | |
| to practise | to practice | | |
| pretence | pretense | | |
| vice tool for gripping | vise or vice | | |

2.1.12 -re and -er

| | 2.1.12 -re and -er | | |
|------|------------------------|------------------------|---|
| " ON | British English | US English | |
| 去王塔 | calibre | caliber | |
| 学人 | centre | center | |
| | fibre | fiber | |
| | goitre | goiter | |
| | litre, millilitre etc. | liter, milliliter etc. | |
| | lustre | luster | |
| | manoeuvre | maneuver | |
| | | | ; |

| ■ Writing Help | | HA OWOWIT |
|------------------------|--------------------|-----------|
| meagre | meager | |
| metre some meanings | meter | |
| meter measuring device | meter (see note) | |
| mitre MOW | miter | |
| ochre | ocher or ochre | |
| sabre | saber | |
| sceptre | scepter | |
| sepulchre | sepulcher | |
| theatre | theater or theatre | |
| titre | titer | |

Note: in both British and US English, meter is written with -er when it means a measuring device or to measure, for example:

| | meter | |
|------------------|---------------------------|-----------------------|
| | altimeter | |
| | barometer | |
| W | thermometer | |
| 出大王 ^提 | The following words are a | ılso always written v |
| 25 | diameter | |

学术王牌 owowin The following words are also always written with -er in both British and US English:

| diameter |
|--------------------|
| parameter |
| pentameter |
| perimeter |
| 30 学术王牌 OWOWITY |

2.1.13 Long and short endings

Some words in British English have a long ending, where the US spelling has a short ending. Compare the following examples. Note, however, that not all such words differ; for instance, both British and US English write *diagram*, *histogram* and *synagogue*.

| British English | US English |
|---------------------|----------------------|
| analogue | analogue and analog |
| analog computing | analog |
| axe | ax or axe |
| catalogue | catalog or catalogue |
| dialogue | dialogue or dialog |
| gram or gramme etc. | gram etc. |
| programme | program |
| program computing | program |

In British English, the short forms analog and program are used in computing.

2.1.14 Other spelling differences

The following words are written differently in British and US English. On British and US vocabulary differences, see further below.

| British English | US English |
|--------------------------|------------------|
| draught some meanings | US English draft |
| grey | gray |
| plough | plow |
| storey floor of building | story |
| tyre vehicle | tire |
| 学术王牌OWOW | |

2.2 z and s spellings

海·大王牌 OWOWiii Words such as organize and organise can be written with z or s, with US English using the z form and British English using either z or s. For example:

| US English | British English |
|--------------|------------------------------|
| organize | organize or organize |
| organizing | organizing or organizing |
| organized | organized or organized |
| organizer | organizer or organizer |
| organization | organization or organization |
| recognizable | recognizable or recognisable |

When writing in British English, therefore, you should decide whether to use the z or s spelling, and use the same dictionary or spelling checker throughout for consistency (though see below). In choosing which to use, you should follow any style guidelines of your university, publisher or target journal.

If you wish to make your text more international, using the z spelling reduces the differences between British and US English. In fact, z is the standard British English spelling in the Oxford English dictionaries for example.

Unfortunately, for UK English your word processor may not distinguish between s and z spellings, making consistent computer checking of your document more difficult.

2.2.1 Words pronounced z but written with s in both British and US English

Neither British nor US English uses z or s spellings consistently – both use z and s to varying extents. A list of words that are pronounced z but always written with s, in both British and US English, is given below:

| advise | arise | chastise |
|------------|----------|------------|
| circumcise | comprise | compromise |
| demise | despise | devise |
| 32 | | |

| | | SI OW | pelling = |
|-----------|------------|-----------|-----------|
| disguise | enterprise | excise | |
| exercise | expertise | franchise | |
| guise | improvise | incise | |
| liaise | likewise | malaise | |
| miser | noise | otherwise | |
| poise | praise | raise | iiw |
| revise | rise | succise | WE OW |
| supervise | surmise | surprise | 大王牌OWOWI |
| televise | treatise | turquoise | 31 |
| wise | | | |

2.2.2 Words always written with ys in British English

| | British English | US English |
|---------|-----------------|---------------------|
| 学术王牌 OW | analyse | analyze |
| | catalyse | catalyze |
| | dialyse | dialyze |
| | electrolyse | electrolyze |
| | hydrolyse | hydrolyze |
| | paralyse | hydrolyze paralyze |
| | pyrolyse | pyrolyze |
| | But | |

| lyse | lyse | |
|------|------|--|
| | | |
| | | |
| | | |

- 1. Look at the spelling in your text
- a. Is your text in British English, US English or other English variety?
- b. Check your text for any spelling mistakes
- 2. Change your text to British or US English
- a. Following the examples above, what spelling changes do you need to make?
- 3. If available on your computer, change your text to another English variety, for example Australian, Canadian, Irish, New Zealand or South African English

上样 OWOWIN

- a. What spelling changes does your computer suggest?
- 学术王牌 owowii 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

34 学术王牌 OWOWIT

3 Punctuation

Written texts lack the intonation of speech. Punctuation therefore helps to guide the reader through a text, clarifying the meaning by adding pauses of varying length and by indicating questions.

Punctuation in English should not be convoluted or mechanical, rather it should help the reader understand your meaning. Punctuation marks are like traffic signals: a full stop GB or period US means 'stop', and a comma means pause for breath or meaning. A semicolon is a half stop – less than a full stop or period but more than a comma – and a colon signals something ahead. A question mark signifies of course a question, and a dash or parentheses mark additional information.

Using these punctuation marks, you should punctuate your text as if you were reading it aloud to an audience – for example if giving a presentation – to make your meaning clear.

Like spelling and grammar, punctuation is governed by rules, but these rules are in some cases arbitrary and inconsistent. And although your computer can offer basic punctuation advice, this should be treated with caution: with their mechanical application of rules and frequent lack of consideration of context, current grammar checkers can sometimes be a hindrance rather than a help.

The Writing Help sections below give advice on aspects of punctuation common in university and research writing. These include the comma, semicolon, colon, hyphenation, the possessive with 's, and punctuating quotations.

3.1 Full stop (GB) or period (US)

A full stop or period, as its name suggests, stops the reader at the end of a sentence, for example:

The paper offers little that is new.

The explanation simply does not hold water.

The guestion appears to have no simple solution.

The reasons remain unclear.

The full stop or period is also used in abbreviations. These are discussed further below.

3.2 Comma 学术王牌_OWOWII A comma is a short pause within a sentence, added to help the reader understand your meaning. A number of examples from the PhraseBook are given below:

Their study, like that of X, is influenced by ...

The results suggest, contrary to current theory, that ...

X claims, in my view wrongly, that ...

This does not mean, however, that ...

Interestingly, some studies show ...

However, recent research suggests that ...

To investigate whether ..., we examined ...

Similar results have been found in ..., suggesting that ...

If this is the case, then

3.2.1 Commas in series

In US English, a comma is normally added in a series of three or more items, as in the examples below:

New York, Washington, and San Francisco

New York, Washington, or San Francisco

But not in British English:

England, Scotland and Wales

England, Scotland or Wales

However, always add a comma, both in British and US English, if the penultimate item includes and or or.

Einstein, Watson and Crick, and Rutherford have all been awarded Nobel Prizes.

And in cases of ambiguity, use a comma to make a clear distinction between items:

Patients' responses were recorded as none, mild, moderate or severe.

Patients' responses were recorded as none, mild, moderate, or severe.

The wide-ranging discussion covered not only human rights, but also corruption and the United Nations.

The wide-ranging discussion covered not only human rights, but also corruption, and the United Nations

The grammar checker in Microsoft Word can check commas in series automatically: go to Options – Spelling & Grammar – Settings or Word Options – Proofing – Grammar – Settings or 'Never' under 'C' select 'always' or 'never' under 'C' your program version).

3.2.2 Comma with i.e., e.g. and etc.

In US English, a comma is normally added after i.e. and e.g. and before etc., for example:

Smith's paper, i.e., her most recent work, is widely cited.

Smith's work, e.g., her most recent paper, is widely cited.

Smith's papers, books, findings, etc. are widely cited.

But in British English *i.e.*, *e.g.* and *etc.* are written without a comma:

Smith's paper, i.e. her most recent work, is widely cited.

Smith's work, e.g. her most recent paper, is widely cited.

Smith's papers, books, findings etc. are widely cited.

大王牌OWO 3.2.3 Comma with respectively

In US English, a comma is normally used with *respectively*, for example:

The results were 40% and 50% for men and women, respectively.

But in British English, respectively is usually written without a comma:

The results were 40% and 50% for men and women respectively.

3.3 Semicolon

The term semicolon is misleading; it is not half a colon rather half a full stop GB or period US. As the symbol perhaps suggests, a semicolon is stronger than a comma and weaker than a full stop or period.

A number of examples are given below:

I've run out of funding; I don't know what to do.

Up to a point this may be true; however, ...

王牌 owowii The first chapter discusses the problem; the second chapter examines previous research; finally, the third chapter draws a number of conclusions.

3.3.1 Dividing a complex list

A semicolon is sometimes used to divide a complex list that could be confusing with a comma, particularly if the list already contains commas, for example:

Lee (1999:218); Anderson (2007), see especially pp. 296-300; Shimizu (1971:7-12); Zhang (2001:57; 2008:133)

However, as a semicolon is stronger than a comma, it interrupts the flow of the text for the reader and should therefore be used sparingly.

3.4 Colon

A colon is a pause like a semicolon, but it is used to introduce something that follows. For example:

This study is important for a number of reasons:

The hypothesis can be stated as follows:

The conferences will be held in the following cities: Vancouver, Edinburgh, Sydney,

Dublin and Cape Town.

The colon can also be used to introduce a quotation, for example:

Shakespeare expresses this dilemma in Hamlet:

Whether 'tis nobler in the mind to suffer

The slings and arrows of outrageous fortune,

Or to take arms against a sea of troubles, And by opposing end them?

3.4.1 Capital or small letter after a colon?

Generally, a colon should be followed by a small letter:

This approach has a number of advantages: firstly, ...

Unless a name or other proper noun:

学术王牌OWOWII Several American writers spring to mind: Herman Melville, Walt Whitman, Tennessee Williams and Ernest Hemingway for example.

Or a subtitle:

A Whole New Ball Game: A Recent Discovery in Meso-America

3.4.2 References

In some reference styles, a colon is used to divide the year of publication from the page number, either with or without a space after the colon:

Rossi (2004: 438) Oshodi (2007:73)

A question mark, rather obviously, marks a question:

3.5 Question mark What can we say about ...? What does this tell us about ...? What is the role of ...? How are ... related? What conclusions can be drawn from this?

A question mark can also be used to indicate uncertainty, for example a date:

学术王牌 Owowiii Roger Bacon (?1214-92)

3.6 Exclamation mark (GB) or point (US)

Apart from subject-specific uses such as *n!* in mathematics, the exclamation mark GB or exclamation point US is not normally used in university and research writing in English.

Writing practice

- 1. Check the punctuation in your text
- a. Read your text aloud. With your punctuation, does the text read correctly, making your meaning clear?
- 2. To practice punctuation, take a text in your subject and remove all the punctuation marks and capitals, then swap texts with a partner and repunctuate and recapitalize the text
- a. Check your results. How does the punctuation affect the reading of the text?

3.7 Hyphen

The hyphen (-) is a small line used to join words. Its main uses are:

- Dividing a word at the end of a line
- Joining a prefix in some cases, e.g. sub-Saharan
- In permanent compounds such as Anglo-Saxon
- In temporary compounds before a noun, e.g. a well-written paper

Hyphenation at the end of a line, where a normally unhyphenated word is divided to make lines more even, is usually done automatically (and relatively satisfactorily) by your word processor.

The other uses of the hyphen vary to some extent, so it is important follow the spelling and grammar checker on your computer or a single dictionary for consistency. A number of guide-lines are given below.

3.8 Hyphenation of prefixes

A prefix is a small word element that is attached to a following word, for example in *sub-Saharan* and *submarine*, where *sub-* means 'below' or 'under'. A hyphen is used with *some prefixes* in *some cases*.

The table below lists a number of prefixes common in university and research writing:

| | Prefix | Without Hyphen | With Hyphen | |
|--------|----------------------|-----------------------------|--------------------------------|--------------|
| | anti | antibiotic | anti-American | |
| | со | cooperative | co-operative | 大王牌OWOWI |
| OWIT | intra | intravenous | intra-arterial | |
| | micro | microbiology | micro-organism | ſ |
| | neo | neoclassical | neo-Nazism | |
| | non | nonconformist | non-nuclear | |
| | post | postwar | post-Keynesian | |
| | pre | prerequisite | Pre-Raphaelite | |
| | pro | proceed | pro-American | |
| | re | reform | re-form | ·* |
| ON | self | selfish | self-absorbed | |
| 光子提 OV | semi | semicircle | semi-independent | |
| 类术 | sub | submarine | sub-Saharan | |
| | Most prefixes do not | normally use a hyphen; howe | ver, they may do so in the cas | es discussed |

Most prefixes do not normally use a hyphen; however, they may do so in the cases discussed below.



3.8.1 When to use a hyphen with a prefix

To make a word easier to read

A hyphen can be used to make a word easier to read:

Where the prefix and root have the same letter

meta-analysis

pre-emptive

re-entry

anti-inflammatory

non-nuclear

co-occur

cross-sectional

But

override

overrated

underrated

underrepresented

王牌 OWOWIN To avoid a confusing combination of letters

anti-apartheid

Before a capital letter

non-Hodgkin's lymphoma

Proto-Indo-European

sub-Saharan

With an abbreviation

non-SI

42 学术王牌 OWOWiii

With a date

pre-1900 post-1945

To avoid ambiguity

to reform the United Nations to re-form the United Nations

With self-

Most compounds with self- are written with a hyphen:

self-adhesive self-confidence self-rule

But

selfish selfless

3.8.2 non-

Non is somewhat of an exception, as both forms with and without a hyphen are found:

| 5大王牌OW | Without Hyphen | With Hyphen |
|--------|------------------|-------------------|
| | nonessential | non-essential |
| | nonfiction | non-fiction |
| 31 | nonproliferation | non-proliferation |

牌_OWOWiii US English tends to use non without a hyphen (apart from cases such as non-nuclear where the following word begins with *n*). In British English, both styles are used.

In your text, you should decide whether to use non with or without a hyphen, following the style of your target publication or a single dictionary as your guide.

Note: your word processor may not distinguish systematically between non spellings with and 学术王牌 OWO

3.9 The hyphen in fixed compounds

The hyphen is also used to form fixed compounds of two or more words, for example:

Anglo-Saxon

editor-in-chief

Indo-European

mother-in-law

学术王牌_owowii Here, too, you should follow your dictionary or spell checker as there is considerable variation in whether compounds are written as two words, hyphenated or as one word, for example life cycle, half-life and lifetime.

3.10 Using the hyphen in temporary compounds before a noun

The hyphen is also used in temporary compounds before a noun, for example a well-written paper. Generally speaking, such temporary compounds are hyphenated before, but not after a noun, for example:

Examples

a well-written paper

The paper was well written.

a long-term problem

The problem was long term.

A full-time position

The position was full time.

Do not use a hyphen

After words ending in -ly

previously published material

a purely theoretical approach

44 学术王牌 OWOWiii a widely held belief

In Latin or Greek words

an ad hoc explanation in vitro fertilization

3.10.1 Removing ambiguity

A hyphen can also be used in temporary compounds to avoid ambiguity, for example:

ten year-old children ten-year-old children

Computer help

王牌 OWOWII To check for hyphenated and compound words in Microsoft Word, go to Options - Spelling & Grammar - Settings or Word Options - Proofing - Grammar Settings and check the 'Hyphenated and compound words' box (this option may depend on your program version).

3.11 Dash

The en and em dashes should not be confused with the hyphen: the en dash (-) is so called because it is as long as the letter n, and the em dash (—) is as long as the letter m. Both are longer than the hyphen (-).

The en dash is used:

- To insert an extra phrase in a sentence
- In number or year ranges, for example pages 125-30 and 2007-08
- 牌_OWOWith As a long hyphen, for example an English-Chinese dictionary

学术王牌_OW The em dash is used:

To insert an extra phrase in a sentence

3.11.1 Using a dash to insert an extra phrase in your sentence

Either an en or an em dash (but not a hyphen) can be used to insert an extra phrase in a sentence. In this use, an en dash should always have a space before and after. An em dash can be written either with or without spaces, but as always you should be consistent throughout with. OWO

Inserting an extra phrase in your sentence

Several British cities - Manchester and Glasgow for example - were important in the Industrial Revolution.

Several British cities — Manchester and Glasgow for example — were important in the Industrial Revolution.

Adding a pause for thought or emphasis

A dash can also be used to add a pause for thought or emphasis in your text:

The consequences were clear – war.

The consequences were clear—war.

牌_OWOWII Using a dash or dashes emphasizes an inserted word or phrase, while parentheses or brackets de-emphasize it or make it into an aside:

This is clear from Smith's most recent work (see for example p. 10).

The consequences were clear (or so we were led to believe) – destruction in 45 minutes.

3.11.2 Number and year ranges

The en dash is also used in number and year ranges, for example:

pages 5-10

lines 1-50

Figures 3-5

1914-18

2008-2010

3.11.3 As a long hyphen

In contrast to the hyphen, the en dash links or juxtaposes two separate things rather than combining them into one, for example:

the London-Paris Eurostar

the North-South divide

In the example below, the first (with a hyphen) is a dictionary of Anglo-Saxon, the second (with an en dash) is an English and German dictionary:

an Anglo-Saxon dictionary

an English-German dictionary 46 共工機 OWO'

And in the following example, the Smith-Jones process with a hyphen means a process by an author called Smith-Jones, e.g. Elizabeth Smith-Jones. In the second example the process is by two people, Smith and Jones (e.g. Elizabeth Smith and John Jones), and an en dash is therefore used:

the Smith-Jones process (by Elizabeth Smith-Jones)

the Smith-Jones process

(by Elizabeth Smith and John Jones)

- 1. Check the hyphenation and dashes in your text?
- a. Have you made any errors?
- 艺术王牌_OWOWii 2. To practice hyphenation, take a text in your subject and remove all the hyphens and dashes, then swap texts with a partner and rehyphenate the text
- a. Check your results. How does the hyphenation affect the reading of the text?

3.12 The possessive with 's

3.12.1 Singular possessive

The singular possessive is normally formed by adding 's

the author's work

the patient's reaction

Smith's paper

Newton's laws

Names that end in -s, -z or -x

For names that end in -s, -z or -x, you can use an apostrophe either with -s or without -s.

In many cases both are possible:

Bayes' theorem or Bayes's theorem

Pepys' diary or Pepys's diary

Yeats' poetry or Yeats's poetry

牌 OWOWith However, use an apostrophe with -s if the possessive sounds unclear without -s:

Gauss's law

Tallis's music

Confucius's analects

Linnaeus's taxonomy

Erasmus's work

Dylan Thomas's Under Milk Wood

Lenz's law

学术王牌_owowii And use the apostrophe without -s if the possessive sounds or looks awkward with -s:

Archimedes' principle

Achilles' heel

Cervantes' Don Quixote

Alternatively, you can paraphrase:

the reign of King James

the works of Tacitus

the Linnaean system

Marxist theory

3.12.2 Plural possessive

Most plural nouns simply add an apostrophe after the -s to form the possessive:

the authors' work

patients' reactions

participants' feedback

Nouns whose plural does not end in -s

Plural nouns like men, women and children add 's

men's room

women's rights

children's hospital

3.12.3 Compound possessive

In compound possessives, add 's to the last word of the compound:

the Security Council's decision William the Conqueror's victory Watson and Crick's breakthrough

3.12.4 Possessive pronouns

The possessive pronouns do not have an apostrophe:

| his | ours | whose |
|------|--------|-------|
| hers | yours | |
| its | theirs | |

But one's does have an apostrophe:

One's immediate reaction is ...

Note: *it's* with an apostrophe is not a possessive pronoun, it is short for *it is*. Similarly, *who's* with an apostrophe is short for *who is*. Neither is used in formal writing.

Computer help

To check for possessives and plurals in Microsoft Word, go to Options – Spelling & Grammar – Settings or Word Options – Proofing – Grammar Settings and check the 'Possessives and plurals' box (this option may depend on your program version).

Writing practice

- 1. Check your text for possessives
- a. Following the section above, have you written them correctly?
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

3.13 Quotation marks

Quotation marks, also called inverted commas in British English, are used to enclose quotations in your text:

'If I have seen further it is by standing on the shoulders of giants', Isaac Newton.

3.13.1 'Single' or "double"?

HE OWOWI Quotation marks can be 'single' or "double". They are written in the pattern 6-9 for single and 66-99 for double quotation marks, and always above the line (not below the line as in some languages), for example:

The Anti-Apartheid Movement campaigned for 'One man, one vote' in South Africa.

The Civil Rights Movement campaigned for "One man, one vote" in the United States.

You can use either single or double quotation marks, though you should be consistent throughout your text and follow any guidelines for your subject, journal or publisher. Generally, British English uses single quotation marks, while US English uses double quotation marks.

3.13.2 "Quotations" within quotations'

For quotations within quotations, use double quotation marks if you normally use single quotation marks, and single quotation marks if you normally use double quotation marks. For example:

The Anti-Apartheid campaigner stated, 'We will not rest until we achieve "One man, one vote" in South Africa'.

The Civil Rights campaigner stated, "We will not rest until we achieve 'One man, one vote' in the United States."

学术王牌_OWO 3.13.3 Long quotations

If you are citing a very long quotation, you should normally place it in its own indented paragraph, for example:

Darwin, Voyage of the Beagle, October 1835:

'I will not here attempt to come to any definite conclusions, as the species have not been accurately examined; but we may infer, that ... the organic beings found on this archipelago are peculiar to it ... This similarity in type, between distant islands and

continents, while the species are distinct, has scarcely been sufficiently noticed. The circumstance would be explained according to the views of some authors, by saying that the creative power had acted according to the same law over a wide area.'

3.13.4 'Loose' quotes

In university and research writing, beware of using quotation marks to enclose loose definitions, slang or imprecise phrasing:

The results were 'OK'.

American 'Indians'

Columbus 'discovered' the 'New' World in 1492.

She spoke with a 'posh' accent.

Computer help

You can set Microsoft Word to change straight quotation marks to curved as you type by going to AutoCorrect Options or AutoCorrect – AutoFormat As You Type and ticking the box "Straight quotes" with "Smart quotes" (this option may depend on your program version).

3.14 Punctuation at the end of quotations

3.14.1 Comma and full stop (GB) or period (US)

British and US English differ in the position of the comma and full stop or period at the end of quotations:

- If you are writing in British English, place the full stop or comma inside the closing quotation mark if it is part of the quotation, and outside if it is not
- If you are writing in US English, always place the period or comma inside the closing quotation mark

Compare the following examples:

British English

'Democracy is the worst form of government except all those other forms that have been tried from time to time.'

Winston Churchill

HE OWOWIT It was all very well to say 'Drink me', but the wise little Alice was not going to do that in a hurry.

Lewis Carroll, Alice's Adventures in Wonderland

Although the Anti-Apartheid and American Civil Rights Movements campaigned for 'One man, one vote', their slogan today would be 'One person, one vote'.

US English

"It is rather for us to be here dedicated to the great task ... that government of the people,

It was all very well to say "Drink me," but the wise little Alice was not going to do that in a hurry.

Lewis Carroll, Alice's Adventures in 141

Although the Anti-Apartheid and American Civil Rights Movements campaigned for "One man, one vote," their slogan today would be "One person, one vote."

3.14.2 Semicolon and colon

In both British and US English, always place semicolons and colons outside the end of quotations:

The American Declaration of Independence includes 'the pursuit of happiness': the Universal Declaration of Human Rights includes 'the right to rest and leisure' and the right to holidays with pay.

3.14.3 Dash, question mark, and exclamation mark (GB) or point (US)

In both US and British English, place a dash, question mark, exclamation mark or exclamation point inside the final quotation mark if it is part of the quotation, and outside if it is not:

Employees soon understood the meaning of 'downsizing' - redundancy.

The film version of 'Who's Afraid of Virginia Woolf?' starred Elizabeth Taylor and Richard Burton.

What can we say about Virginia Woolf's 'To the Lighthouse'?

Computer help

To check punctuation with quotes in Microsoft Word, go to Options – Spelling & Grammar – Settings or Word Options – Proofing – Grammar Settings and select 'inside' or 'outside' under 'Punctuation required with quotes' (this option may depend on your program version).

Writing practice

- 1. Check your text for quotations. Does it include any?
- a. If not, add a short and a long quotation from an author in your subject
- b. Make sure that your quotations are accurate and that you have included reference information, allowing others to check the originals
- c. Have you punctuated the quotations correctly?
- 2. Change your text to British or US English
- a. Following the guidelines above, check the punctuation of the quotations again according to British or US usage
- b. What has to be changed?
- c. What are the differences between the two styles?
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

3.15 Punctuating titles, legends and bullets

3.15.1 Punctuating titles

Do not add a full stop GB or period US at the end of a one-sentence title. For example:

The Merchant of Venice

Not: The Merchant of Venice.

However, if your title is a question, a question mark should always be added:

Nature or Nurture?

Which Came First, the Chicken or the Egg?

3.15.2 Subtitles

Subtitles are usually separated from their main title by a colon or dash:

A Whole New Ball Game: A Recent Discovery in Meso-America A Whole New Ball Game - A Recent Discovery in Meso-America

3.15.3 Punctuating captions to figures

牌_OWOWii Do not add a full stop GB or period US at the end of a figure caption or legend unless it is more than one sentence long. For example:

Figure 3.3 Population growth since 1900

Figure 3.4 Population growth since 2000. Shaded areas show recent changes in Africa, Asia, Europe, Oceania and the Americas.

3.15.4 Punctuating bullets

Do not add a full stop GB or period US at the end of a bullet unless it is a full sentence or more than one sentence long. Similarly, do not add commas at the end of bullets. For example:

- **Apples**
- **Oranges**
- Strawberries
- Bananas

Not

- Apples,
- Oranges.
- Strawberries.
- Bananas.

学术王牌_owov 大王牌_OWOWII However, a question mark should always be used if your bullet is a question:

- What kind of fruit is it?
- What shape is it?
- Where does it come from?
- What does it taste like?

Furthermore, be consistent in whether you begin bullets with a capital or small letter, for example: 54 THE OWOWITY

- Apples
- Oranges
- Strawberries
- Bananas

Or

- apples
- oranges
- strawberries
- bananas

Not

- apples
- Oranges
- strawberries
- Bananas

Writing practice

- 1. Following the guidelines above, check the titles and headings in your paper. This includes your main title, subtitle, section headings, subheadings, and titles of figures and tables.
- a. Are they formatted consistently?
- 2. Check the figures and tables in your text (if you do not have any, then create some for your paper)
- a. Decide what format to use (if necessary, follow the style of a journal in your subject)
- b. Are your figures and tables clearly laid out and easy to understand?
- c. Have you used a consistent style?
- d. Are the legends clear and formatted consistently?
- e. Have you defined any abbreviations used in the figures or tables?
- 2. Check the bullets in your text
- a. Following the guidelines above, check that they are formatted and punctuated consistently
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

3.16 Parenthesis and ellipsis

3.16.1 Adding emphasis to a quotation

If you wish to add emphasis to a quotation, for example by italics, use the words emphasis added, my italics, or italics + your initials after the quotation:

Everyone is entitled to all the rights and freedoms set forth in this Declaration, without distinction of any kind ...'

A Universal Declaration of Human Rights (emphasis added)

To show that the emphasis was in the original quotation and not added by you, use italics in original or emphasis in the original, for example:

'It was all very well to say "Drink me", but the wise little Alice was not going to do that in a hurry.'

Lewis Carroll, Alice's Adventures in Wonderland (emphasis in the original)

3.16.2 Adding a comment or clarification to a quotation

Use square brackets when you wish to add a comment or clarification within a quotation. For example in Shakespeare's Sonnet 18:

'Shall I compare thee [you] to a summer's day?

Thou art [you are] more lovely and more temperate.'

By convention, square brackets show that the comment or clarification was added by you and not by the original author(s).

3.16.3 Omitting words from a quotation

表于描 OWO The ellipsis sign of three dots ... is used to show where you have removed text from an original quotation.

For example from the American Declaration of Independence:

'We hold these truths to be self-evident, that all men are created equal ... with certain ... rights ... among these ... life, liberty and the pursuit of happiness.'

Be consistent in whether or not you add spaces before and after the ellipsis sign. Some writers use four dots where an omission spans two or more sentences. 56 美术王牌 OWOWIT

3.16.4 sic

The word *sic*, which means 'so' in Latin, is used to show that a questionable word or phrase in a quotation is correctly cited and not an error by you.

For example:

'We hold these truths to be self-evident, that all men [sic] are created equal.'

The manufacturers of the new wonder drug backed up their claims with 'Noble-Prize-winning research published in the Lancelot' (sic).

As above, square brackets are used when you add a comment within a quotation.

3.16.5 etc.

In university and research writing, beware of overusing *etc.* when giving examples – it is normally better to be specific rather than truncating ambiguously. Compare the sentences below:

Several such leaders spring to mind, Peter the Great etc.

Better:

Several such leaders spring to mind, for example Peter the Great, Nelson Mandela, Gandhi and Aung San Suu Kyi.

Several such leaders spring to mind, for example Peter the Great, Stalin, Hitler and Pol Pot.

Writing practice

- 1. Find a quotation from an author in your subject and add it to your text. Following the guidelines above:
- a. Add emphasis to the quotation, making it clear that the emphasis has been added by you
- b. Add a comment or clarification to the quotation in square brackets
- c. Edit the quotation appropriately, adding in the correct ellipsis signs
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above



3.17 References

学术王牌OWOWIT Your reference style should be consistent throughout your text. And, of course, references should be accurate - sloppy referencing will quickly detract from your text and from you as author.

How you cite and format references in your text, in endnotes or footnotes or in a bibliography often depends on the convention in your subject and any guidelines for publication. If no guidelines are given, the best advice is to follow a standard work in your field.

Below is a short checklist for referring consistently:

- Do the names of authors and dates in the text match those in the bibliography or notes?

 Are your references in order, for example alphabetical order or in order of citation?

 ences should be formatted consistently.

References should be formatted consistently. Decide, for example

- Whether to use and or & for co-authors:
 - Watson and Crick
 - Watson & Crick
- Whether to use et al. for multiple authors:
 - Smith et al. (2007: 266)
 - Smith, Jones and Green (2007: 266)
- Whether to separate references in the text by commas or semicolons:
 - Smith (2007:20), Jones (2008:345), Green (2009:45)
 - Smith (2007:20); Jones (2008:345); Green (2009:45)

There are several ways of writing names and initials, with or without a full stop GB or period US, and with or without spacing. All of these styles are fine; however, as always vou change any guidelines for your subject or publication. 学术王牌。0w0、

| T. S. Eliot | Eliot, T. S. | |
|-----------------|--------------|--|
| T S Eliot | Eliot, T S | |
| TS Eliot | Eliot TS | |
| T.S. Eliot | Eliot, T.S. | |
| 58 美术王/撰_OWO | | |

Some publications prefer names to be given in full in references:

Eliot, Thomas Stearns

Rowling, Joanne

Tolkien, John Ronald Reuel

3.17.2 pp., II. and ff.

The abbreviations *p.* and *pp.* mean *page* and *pages* respectively, for example:

| p. 64 | page 64 |
|-----------|-------------|
| pp. 64–78 | pages 64-78 |

And I. and II. mean line and lines respectively, for example:

| I. 64 | line 64 |
|-----------|-------------|
| II. 64–78 | lines 64–78 |

When referring to page or line numbers, if you abbreviate, abbreviate sensibly so that the reference is unambiguous. For instance, for pages 112 to 117:

Not: pp. 112–7 **Better:** pp. 112–17

The abbreviations f. and ff. mean and the following page(s) or line(s), for example:

| 64f. | pages or lines 64–65 |
|-------|---------------------------|
| 64ff. | pages or lines 64 onwards |

Subjects and publishers vary in the extent to which *f.* and *ff.* are used, with many preferring page or line numbers to be written explicitly and unambiguously.

3.17.3 Special references

大王牌 OWOWII The list below gives a number of special types of reference:

Publications by the same author(s) in one year

Smith (2008a), (2008b), (2008c)

Work in draft form

Smith (work in progress) sometimes with the proviso Please do not cite

Work submitted for publication

Smith (manuscript submitted)

Work due to be published

Smith (forthcoming)

Work about to be printed

Smith (in press)

A publication with no date

Smith (no date)

sometimes abbreviated as n.d.

Unpublished data or information

Smith (unpublished observation)

Personal communication

Smith (2008, personal communication)

OMOMIN refers to unpublished information, for example an interview, telephone conversation, letter or email

Data not shown

(not shown) or (data not shown)

refers to data omitted from the text, e.g. for the sake of brevity 60 学术王^{推荐} OWO^{VI}

Cited by another author

cited in Smith (2008:123)

refers to a work or data cited by another author, for example if you are unable to access the original

Reviewed by another author

reviewed in Smith (2008:123) refers to a review by another author

Following another author

following Smith (2008:123)

shows that you have used Smith's method or approach

following Smith (2008:123) with modifications

shows that you have used a modified form of Smith's method or approach

adapted from Smith (2008:123) or after Smith (2008:123) refers to a figure by Smith that you have used in modified form

Translated from another language

Schmidt (2008:123) (my translation) or Schmidt (2008:123) (translated from German, your initials) refers to a quotation that you have translated

The following information should be included in references to digital sources:

1. Author or authors
2. Document

- 3. Exact web page address
- 4. Date of publication or date last updated
- 5. Date you accessed the document, for example Accessed 19 February 2008. This is particularly important if no publication date or date last updated is given.

3.17.5 Referring to figures and tables

When referring to figures and tables in your text, it is usually best to use reference numbers rather than above, below, the preceding or the following. This is because figures and tables may be repositioned in the final layout of your text. When sending a paper for publication, the usual phrase to indicate to the editors where you wish your figure to go is:

INSERT FIGURE X ABOUT HERE

3.17.6 Referring to equipment

学术王牌_OWOWII In many subjects it is common to specify the equipment used in a study. In such references, you should be consistent throughout your text, including:

- Manufacturer's name
- City
- State or province abbreviation for the US and Canada
- Country

3.17.7 Latin terms in references

VIIWOWO A number of Latin terms are used in references. However, with the exception of et al., there is a tendency in many subjects today to give clear unambiguous references with fewer Latin abbreviations.

et al.

The Latin abbreviation et al. means 'and others'. It is used to refer to three or more authors or editors of a work, for example Smith et al. could refer to Smith, Zhang and Patel, or Smith, Cohen and Martin.

Subjects and publishers vary in the extent to which et al. is used, for example they may prefer all authors to be listed rather than abbreviated with et al., particularly in a bibliography.

Sometimes et al. is written in italics, sometimes not. Either style is fine. However, as always, you should follow the guidelines of your target publication and be consistent throughout your text. Often, et al. is written with a full stop GB or period US after al, but never after et (which simply means 'and' in Latin).

ibid.

The Latin abbreviation *ibid*. means 'in the same place'. It is used to refer to a reference immediately above, particularly in notes:

- 1. Hamlet, III.i
- 2. Ibid.
- 3. Ibid., line 58

As it can be ambiguous, subjects and publishers vary in the extent to which ibid. is used.

op. cit.

The Latin abbreviation *op. cit.* means 'in the work already cited'. It is used to refer to an earlier reference to an author; for example *Shimizu*, *op. cit.* refers to a previous reference to the work by Shimizu.

Subjects and publishers vary in whether *op. cit.* is used as it can be ambiguous, particularly if there is more than one work by the same author.

Writing practice

- 1. Does your text include any references?
- a. If not, add some references to your text
- b. Following the style of a sample journal or other text in your subject, format the references consistently
- 2. Does your text include a bibliography or reference list?
- a. If not, create a bibliography for your text
- b. Are all the references correct and complete, and is it easy for readers to check your sources? For example, have you included the author(s), year, title, place of publication and page numbers?
- c. Format the bibliography consistently. If necessary, follow the style of a sample journal or other text in your subject.
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above



3.18 Abbreviations

Abbreviations should be defined the first time they are used or in a table of abbreviations at the beginning or end of your text. Clear definitions help readers understand your writing: crossdisciplinary comprehension is important, and even standard abbreviations may not be clear to readers outside your immediate field, in another (sub)discipline or to lay readers. Abbreviations in tables and figures should also be defined, for example in a legend at the foot of the table or figure.

3.18.1 Punctuating abbreviations

The rules for punctuating abbreviations are to some extent arbitrary, and vary somewhat between British and US English. It is therefore best to use your computer spelling checker or a single dictionary for consistency and, as always, follow any guidelines for publication. A number of general principles are given below.

3.18.2 Full stop (GB) or period (US)

On the whole, US English uses more punctuation with abbreviations than British English. For example, in US English a period is often used in:

| Ph.D. | B.A. | U.S. |
|-------|-------|------|
| Dr. | Dept. | |

| But in British English it is often omitted: | | | | |
|---|-----|------|----|--|
| 二七样 | PhD | ВА | UK | |
| 学术 | Dr | Dept | | |

Some US authorities, including Merriam-Webster and the Council of Science Editors, also recommend forms without a full stop or period in some cases.

In both British and US English, full stops or periods are often omitted in acronyms, i.e. words made of letters from a longer name or title:

| AIDS DNA | MIT | |
|----------|-----|--|
|----------|-----|--|

As well as elements:

| Fe | Cu | OWI | Au | |
|------------|----|-----|----|--|
| And units: | | | | |

| m | s | g |
|----|----|----|
| kg | km | mm |
| Hz | Pa | W |

3.18.3 Spacing

You should be consistent throughout your text in how you space each abbreviation, for example:

```
6 mm
10 kg
pH 7
100 °C (temperature)
360° (angle)
```

Computer help To prevent spaced units from being split from their number at the end of a line in Microsoft 王牌ONOW Word, use a nonbreaking space: Ctrl + Shift + space.

3.18.4 Plural abbreviations

Plural abbreviations are normally written without an apostrophe:

Various NGOs were represented at the meeting.

MPs voted to increase their pay.

anu WOW Interviewees included a number of CEOs.

However, do not make plurals of SI units:

| Incorrect | 50 cms | 90 kgs |
|-----------|--------|--------|
| Correct | 50 cm | 90 kg |

As already noted, the plural of a small number of abbreviations common in university and research writing is formed by doubling the final letter:

| 3/ | Singular | Plural |
|--------------------|-----------|-------------|
| page | p. | pp. |
| line | I. | II. |
| following p. or l. | f. | ff. |
| manuscript | ms. or MS | mss. or MSS |
| species | sp. | spp. |

3.18.5 Possessive

Use an apostrophe for the possessive form of an abbreviation:

The UN's problems have been well documented.

The BBC's coverage was widely praised.

MEPs' expenses have recently come under scrutiny.

3.18.6 US state abbreviations

As stated above, in university and research writing US state abbreviations are often given in references to publishers or manufacturers of equipment. For example:

Cambridge, Mass.

San Francisco, CA

Washington, D.C.

If you add state abbreviations, be consistent in whether you use the shorter zip codes or the 66 FHA ONOWIN

| | | | Punct | uation ■ |
|------|----------------------|----------|----------------|------------|
| | State | Zip Code | Abbreviation | |
| | Alabama | AL | Ala. | |
| | Alaska | AK | | |
| | Arizona | AZ | Ariz. | |
| | Arkansas | AR | Ark. | |
| | California | CA | Cal. or Calif. | 艺术王牌 OWOW! |
| | Colorado | СО | Colo. | LIE ON |
| | Connecticut | СТ | Conn. | |
| wiin | Delaware | DE | Del. | 31 |
| | District of Columbia | DC | D.C. | |
| | Florida | FL | Fla. | |
| | Georgia | GA OW | Ga. | |
| | Hawaii | Н | | |
| | Idaho | ID | | |
| | Illinois | IL | III. | |
| | Indiana | IN | Ind. | |
| | lowa | IA | la. | |
| | Kansas | KS | Kan. or Kans. | viin |
| | Kentucky | KY | Ky. | |
| | Louisiana | LA | La. | |
| | Maine | ME | Me. | |
| | Maryland | MD | Md. | |
| | Massachusetts | MA | Mass. | |
| | Wassacruseus | | | 67 |

| | | | | , ii |
|---------|----------------|------|-----------------|------------|
| | ■ Writing Help | | | |
| | Michigan | MI | Mich. | |
| | Minnesota | MN | Minn. | |
| | Mississippi | MS | Miss. | |
| | Missouri | MO | Mo. | |
| | Montana | MT | Mont. | |
| | Nebraska | NE | Neb. or Nebr. | 美术王牌_OWOWI |
| | Nevada | NV | Nev. | ONO |
| | New Hampshire | NH | N.H. | 来王精 |
| riing | New Jersey | NJ | N.J. | 3.1 |
| | New Mexico | NM | N. Mex. or N.M. | |
| | New York | NY | N.Y. | |
| | North Carolina | NC O | N.C. | |
| | North Dakota | ND | N. Dak. or N.D. | |
| | Ohio | ОН | | |
| | Oklahoma | ОК | Okla. | |
| . 4 | Oregon | OR | Ore. or Oreg. | 学术 |
| THE OW | Pennsylvania | PA | Pa. or Penn. | |
| 学术王牌_OW | Rhode Island | RI | R.I. | rija |
| 35 | South Carolina | SC | R.I. S.C. | |
| | South Dakota | SD | S. Dak. | |
| | Tennessee | TN 👸 | Tenn. | |
| | Texas | TX | Tex. | |
| | Utah | UT | Ut. | |
| | OWOWII | | | |

| | | Punct | uation ■ |
|---|----|---------------|------------|
| Vermont | VT | Vt. | |
| Virginia | VA | Va. | |
| Washington | WA | Wash. | |
| West Virginia | WV | W. Va. | |
| Wisconsin | WI | Wis. or Wisc. | |
| Wyoming | WY | Wyo. or Wy. | wi |
| 3.18.7 Canadian province abbr Similarly for abbreviations of Canad | | | 学术王牌 OWOW! |

3.18.7 Canadian province abbreviations

| | Province | Postal Code | Abbreviation | |
|--------|---------------------------|-------------|------------------|--|
| | Alberta | AB | Alta. | |
| | British Columbia | ВС | B.C. | |
| | Manitoba | MB | Man. | |
| | New Brunswick | NB | N.B. | |
| | Newfoundland and Labrador | NL | N.L. | |
| | Nova Scotia | NS | N.S. | |
| THE OW | Northwest Territories | NT | N.W.T. | |
| 学术王牌_O | Nunavut | NU | ii _{la} | |
| 3 | Ontario | ON | Ont. | |
| | Prince Edward Island | PE | P.E.I. | |
| | Quebec | QC 👸 | Que. | |
| | Saskatchewan | SK | Sask. | |
| | Yukon | YT | Y.T. | |
| | Yukon Wii | | | |

牌 OWOWiii It is less common to add counties, states or provinces for other countries.

- 1. Does your text include any abbreviations?
- a. Have you defined each abbreviation the first time it is used or at the start or end of your text?
- 2. Are your abbreviations punctuated correctly?
- a. Follow the guidelines above, if necessary using your dictionary or spell checker
- 学术王牌_owowii 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

3.19 Capitalization

Capital letters such as A, B, C are sometimes termed upper case, and small letters such as a, b, c are sometimes called *lower case*. Below are some general guidelines on when to use capital letters.

3.19.1 Names and titles: specific or general?

As a rule of thumb, use an initial capital letter for the name or title of a specific person, thing or place, and a small letter for more general terms. Compare the following examples: 学术王牌 OW

Specific

Elizabeth Smith is the William Shakespeare Professor of English at University College London.

She works near Senate House and often visits the British Library.

General

John Jones is a professor at a college in London.

He lives in a large house in north London opposite a library.

There is a choice between greater use of capitals, as below:

She has been at the University for a number of years; first in the Linguistics Department, then at the Language Institute.

And lesser use of capitals:

She has been at the university for a number of years; first in the linguistics department, then at the language institute.

As always, follow any conventions or guidelines for your subject or publication and be consis-王牌OWOWI tent throughout your text. As mentioned at the beginning of the PhraseBook, it is often useful to compile a style sheet for your text listing the words that you do or do not capitalize.

3.19.2 Titles of parts of your work

Similarly, decide whether to refer to chapters, figures, tables etc. with capitals or small letters. This too will often depend on the normal style of your target publication.

学术王牌OWOWIN Initial capital letters

see Chapter 1

see Volume 2

see Section 3

see Table 4.5

see Figure 6.7

Small letters

see chapter 1

see volume 2

see section 3

see table 4.5

学术王牌_owov see figure 6.7

3.19.3 Titles

Titles, both in your own work and in references to other work, can be written either with all main words beginning with a capital letter, or with only the first word of the title and names beginning with a capital letter. As above, your choice also depends on any guidelines for publication and · 本王牌 OWOWIT

All main words begin with a capital letter

Romeo and Juliet

A Vindication of the Rights of Woman

Journal of Researches into the Geology and Natural History of the Various Countries Visited by H.M.S. Beagle

Minor words that are not capitalized (unless the first word of the title) include:

is, are
a, an, the
and, but, if, or, nor
in, on, of, to, at, for, with, by, about

Only the first word and names begin with a capital letter

Romeo and Juliet

A vindication of the rights of woman

Journal of researches into the geology and natural history of the various countries visited by H.M.S. Beagle

In a bibliography, one common style is to use initial capitals for main words of book and journal titles, but to capitalize only the first word and names of paper titles, for example:

Wollstonecraft, Mary (1792) A Vindication of the Rights of Woman.

Smith, Elizabeth (2007) A whole new ball game: a recent discovery in Meso-America, Journal of the Culture of Sport, pp. 12–34.

Computer help

To check capitalization in Microsoft Word, go to Options – Spelling & Grammar – Settings or Word Options – Proofing – Grammar Settings and check the 'Capitalization' box (this option may depend on your program version).

- 1. Check the capitalization in your text
- a. Is it consistent?
- 2. Check your titles and headings
- a. Is the capitalization consistent?
- 3. Check your references
- a. Are all book and journal titles capitalized consistently?
- b. Are all paper titles capitalized consistently?
- 学术王牌 owowii 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above







4 Grammar

At present, computer grammar checkers can offer only simplified, mechanical advice, and following that advice without reference to context can in some cases lead to worse results. For example, the most common word processor often underlines the passive indiscriminately, even when it is the most appropriate form.

Therefore, although a computer can offer some guidance, this must be treated with caution even poetry by Shakespeare and prose by Jane Austen are marked as incorrect by current software. Where appropriate, however, the PhraseBook gives tips on using your computer to check your grammar.

4.1 Noncount nouns

Some words common in university and research writing do not normally have a plural form, and many cannot be used with a or an. These are called noncount nouns and a number of examples are given below:

4.1.1 education

Examples of correct use

a university education

Education is very important.

Most universities offer a wide range of courses (not educations).

4.1.2 equipment

Incorrect

an equipment equipments

Examples of correct use

a piece of equipment

The equipment was faulty.

Some of the equipment was damaged.

Much of the equipment was out of date.

4.1.3 evidence

Incorrect

an evidence

Examples of correct use

The evidence points to ...

There is some evidence to suggest that ...

There is a great deal of evidence for ...

There is no evidence of ...

4.1.4 information

an information

Examples of correct use

an important piece of information

some information

Much of the information was incorrect.

学术王牌_OWOWIII We have no information on ...

4.1.5 knowledge

Incorrect

knowledges

Examples of correct use

A knowledge of statistics is essential.

The author demonstrates an intimate knowledge of ...

We now have a great deal of knowledge of ...

We have little knowledge of ...

4.1.6 progress

Incorrect

a progress

progresses

Examples of correct use

We have made limited progress.

We have made some progress.

We have made a great deal of progress towards ...

We have made no progress.

4.1.7 research

researches

Examples of correct use

an important piece of research

Further research is necessary ...

Most of our research was carried out ...

A great deal of research is concerned with ... 76 天王牌 OWOW!

Incorrect

a software

softwares

Examples of correct use

a computer program

We used the following software:

4.2 Singular words ending in -s

4.2.1 Subjects and diseases

Some names of subjects and diseases, which appear to be plural because they end in -s, are normally used as singular. These include:

| | acoustics | |
|----------|-------------|--------------|
| | aeronautics | |
| | dynamics | |
| ON | economics | |
| 学术王牌_0\\ | electronics | |
| 学不 | ergonomics | A 大王牌 OWOWIN |
| | ethics | 工性 01 |
| | forensics | 业术工 |
| | genetics | |
| | hydraulics | |
| | linguistics | |
| | linguistics | |

| | mathematics | |
|------|---------------------------------|--------------|
| | obstetrics | |
| | optics | |
| | paediatrics GB or pediatrics US | |
| | phonetics | |
| | physics | |
| | politics | |
| | robotics | |
| owii | semantics | |
| | semiotics | |
| | statistics | wii |
| | tectonics | |
| | statistics tectonics And | |
| | diabetes | |
| | measles | |
| | mumps | |
| | rabies | Vii. |
| | rickets | |
| | scabies | |
| | shingles | 美术王牌 OWOWIII |
| | Also | |
| | news | |
| | news ONOWIT | |

Examples

Economics is taught at many universities.

Linguistics is the study of language.

Obstetrics is a branch of medicine.

Politics is a dirty business.

Diabetes is a growing problem.

The news about Dolly was a great surprise.

There are some exceptions when the word denotes not the name but rather the application of the subject. It may then be used as plural, for example:

Good acoustics are important.

Economics dictate many aspects of our lives.

His politics are well known.

His politics are well known.

These statistics are unreliable.

填_OWOWIT And a form without -s can occur in some words:

A strong work ethic

One statistic worth noting is that ...

A common tactic

4.3 Irregular plurals

Some word Some words borrowed from other languages, in particular Latin, Greek and French, have irregular plurals in English. Although many now have the usual English -s plural, some still retain a Latin, Greek or French plural ending, while others have both. For example, the plural of stimulus is stimuli, the plural of focus is focuses or foci, and the plural of virus is viruses.

> Your computer spelling checker will alert you to incorrect plural forms, though in some cases preference for the original or the English -s plural differs from subject to subject and between formal and informal language.

Examples of the most common types of irregular plurals in university and research writing are 学术王牌 Owowiii

-a to -ae

| ■ Writing Help | THE OWOWIN |
|----------------|------------------------|
| -a to -ae | 治术 |
| Singular | Plural |
| antenna | antennae or antennas |
| formula | formulas or formulae |
| larva | larvae |
| nebula | nebulae or nebulas |
| vertebra | vertebrae or vertebras |

-eau to -eaux

| Singular | Plural |
|----------|----------------------|
| bureau | bureaus or bureaux |
| plateau | plateaus or plateaux |
| tableau | tableaux |

-ies and -ies

| | Singular | Plural |
|---------------------|----------|---------|
| 长王 ^{操集} OV | series | series |
| | species | species |
| 学人 | is to as | |

-is to -es

| species | species | | ii. |
|------------|----------|-----|---------|
| -is to -es | | 世 | OMOMIIS |
| Singular | Plural | "大" | |
| analysis | analyses | | |
| axis | axes | | |
| basis | bases | | |
| basis 80 | | | |

| | | Grammar |
|---------------|---------------|---------|
| crisis | crises | |
| diagnosis | diagnoses | |
| hypothesis | hypotheses | |
| metamorphosis | metamorphoses | |
| nemesis | nemeses | |
| neurosis | neuroses | |
| oasis | oases | |
| parenthesis | parentheses | |
| synopsis | synopses | |
| thesis | theses | |

-ma to -mata

| | thesis | theses | |
|---------|--------------|-------------------------------|--------|
| | -ma to -mata | Plural | |
| | Singular | Plural | |
| | angioma | angiomas or angiomata | |
| | carcinoma | carcinomas or carcinomata | |
| | h(a)ematoma | h(a)ematomas or h(a)ematomata | |
| WO ELL | lymphoma | lymphomas or lymphomata | |
| 学术王牌 OW | melanoma | melanomas also melanomata | Vii. |
| 3 | sarcoma | sarcomas or sarcomata | |
| | schema | schemata or schemas | OMOMIN |
| | stigma | stigmas and stigmata | |
| | stoma | stomata or stomas | |
| | | nii | 1 |

-o to -oes

ame. Not all words ending in -o add -e- in the plural, for example embryos, neutrinos, placebos. However, a number of those that do are listed below:

| | Singular | Plural | |
|---------|-------------|-------------------------------|--------|
| | archipelago | archipelagos or archipelagoes | |
| | cargo | cargos or cargoes | |
| | echo | echoes | |
| | embargo | embargoes | |
| OWIT | fresco | frescos or frescoes | |
| | ghetto | ghettos or ghettoes | |
| | halo | haloes | |
| | hero | heroes | |
| | mango | mangos or mangoes | |
| | manifesto | manifestos or manifestoes | |
| | mosquito | mosquitoes or mosquitos | |
| | potato | potatoes | |
| 学术王牌_OW | tomato | tomatoes | |
| | tornado | tornadoes | |
| | veto | vetoes | |
| | volcano | volcanoes | |
| | -on to -a | | OWOWIT |

-on to -a

| Singular | Plural |
|-----------|----------|
| criterion | criteria |
| 82 王胤 | |

| | | Grammar |
|---------------|----------------------|---------|
| ganglion | ganglia or ganglions | 治术" |
| mitochondrion | mitochondria | |
| phenomenon | phenomena | |
| spermatozoon | spermatozoa | |
| taxon | taxa | |

-um to -a

| | Singular | Plural | | |
|---------|-------------|----------------------------|--------|--|
| ONI | addendum | addenda | | |
| | aquarium | aquariums or aquaria | | |
| | auditorium | auditoriums or auditoria | | |
| | bacterium | bacteria | | |
| | consortium | consortia also consortiums | | |
| | continuum | continua or continuums | | |
| | curriculum | curricula or curriculums | | |
| | datum | data | | The state of the s |
| WO Ball | dictum | data dicta or dictums | | |
| 学术王牌_OW | equilibrium | equilibriums or equilibria | Vii. | |
| 31 | erratum | errata | OWOWIN | |
| | forum | forums or fora | | |
| | maximum | maximums or maxima | | |
| | medium | media | | |
| | memorandum | memorandums or memoranda | | |
| | memorandum | 1/4. | | 8 |

| ■ Writing Help | THE OWOWIT |
|----------------|--------------------------|
| millennium | millennia or millenniums |
| minimum | minimums or minima |
| moratorium | moratoria or moratoriums |
| ovum | ova |
| phylum | phyla |
| referendum | referenda or referendums |
| septum | septa |
| serum | serums or sera |
| spectrum | spectra or spectrums |
| stratum | strata or stratums |
| symposium | symposia or symposiums |
| ultimatum | ultimatums or ultimata |
| -us to -i | 3×王M |

-us to -i

| | Singular | Plural | |
|-------|----------------|---------------------|------|
| | bacillus | bacilli | |
| WO BU | bronchus | bronchi | |
| 学术王林 | focus | focuses or foci | iii. |
| | fungus | fungi or funguses | OWIT |
| | locus | loci | |
| | nucleus | nuclei or nucleuses | |
| | radius | radii or radiuses | |
| | stimulus | stimuli | |
| | 84 学术王牌 OWO | | |

| syllabus | syllabuses or syllabi | |
|----------|-----------------------|--|

-us to -ra

| Singular | Plural |
|----------|---------------------|
| corpus | corpora or corpuses |
| genus | genera or genuses |

-x to -ces

| Will | Singular | Plural |
|-------|-------------------------|--------------------------|
| | apex | apexes or apices |
| | appendix | appendixes or appendices |
| | codex | codices |
| | helix | helices or helixes |
| | index | indexes or indices |
| | matrix | matrices or matrixes |
| | thorax | thoraxes or thoraces |
| NO PE | vortex | vortices or vortexes |
| 学术王牌一 | Other irregular plurals | |
| | | |

Other irregular plurals

| Singular | Plural |
|----------|-------------------------------------|
| man | men |
| woman | women |
| child | children |
| brother | brothers, <i>religious</i> brethren |

| tooth | teeth |
|-------|-------|
| foot | feet |
| goose | geese |
| mouse | mice |
| louse | lice |
| ох | oxen |

4.4 Confusing words: singular and plural

4.4.1 data

Although data is the plural of Latin datum, it is commonly used in English as singular. In formal academic language, however, data is still often plural:

The data are inconclusive.

4.4.2 criteria

Criteria is the plural of criterion: Arte OWOV

Singular

The sole criterion in the selection process was ...

Plural

学术王牌_owowiii Many criteria were used in the selection process.

4.4.3 phenomena

Phenomena is the plural of phenomenon:

This phenomenon can be seen in ...

Plural

Several different phenomena can be observed ...

4.4.4 media

Media is the plural of medium:

Singular

The internet is a new and exciting medium.

Plural

The media are often blamed for society's ills. 牌_OWOWit

4.4.5 bacteria

Bacteria is the plural of bacterium:

Singular

A single bacterium is too small to be seen with the naked eye.

Plural

While some bacteria are harmful, others are beneficial.

4.4.6 strata

Strata is the plural of stratum:

Singular

Each stratum represents a different period.

Plural

Julian OWOV Sequences of sedimentary strata

- 1. Following the sections above, check your text for singular and plural forms
- a. Did you find any errors?
- 2. Using the confusing words section above, construct new sentences with each of the words, using the singular and plural forms correctly

HE OWOWIT

3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

4.5 Confusing words: pronouns

4.5.1 it's - its

It's with an apostrophe is short for it is. The short form is not used in formal writing:

It's raining.

Its without an apostrophe is a possessive pronoun:

The Academy will hold its next meeting in Boston.

4.5.2 who's - whose

Who's is short for who is and is not used in formal writing:

Who's responsible for this?

Whose means of whom or of which:

Novak, whose recent paper on ...

4.5.3 you're - your

You're is short for you are and is not used in formal writing:

You're wrong!

Your is a possessive pronoun:

Your paper has been accepted for publication. Jef OW STATE OW

4.5.4 we're - were - where

We're is short for we are and is not used in formal writing:

We're hungry!

Were is the plural of was:

We were very surprised at the results: they were completely unexpected.

Were is also used with you, whether singular or plural:

You were right, Professor Clever Clogs.

Professor Clever Clogs and Dr Smarty Pants, you were both wrong.

Where means at which place:

Where are you giving your paper?

4.5.5 they're - their - there

They're is short for they are and is not used in formal writing:

They're off!

Their is a possessive pronoun:

Watson and Crick made their breakthrough in Cambridge.

There means that place:

We should go there one day.

There is also used in there is and there are:

There are several possible explanations for ...

Computer help

To check for confusing words and contracted forms in Microsoft Word, go to Options – Spelling & Grammar – Settings or Word Options – Proofing – Grammar Settings and check the 'Commonly confused words' or 'Misused words' and 'Contractions' boxes (these options may depend on your program version).

4.6 Irregular verbs

大王牌 OWOWill The list below gives irregular verbs common in university and research writing.

| | Base Form | Past Form | Participle | |
|-------------|------------|-----------|------------|------------|
| | arise | arose | arisen | |
| | bear | bore | borne | |
| | become | became | become | 美术王牌 OWOWI |
| | begin | began | begun | 工牌, |
| OWIT | bend | bent | bent | |
| 0 4 | bind | bound | bound | |
| | bite | bit | bitten | |
| | bleed | bled | bled | |
| | break | broke | broken | |
| | breed | bred | bred | |
| | bring | brought | brought | |
| | build | built | built | 学术 |
| 学术王牌_OW | cast | cast | cast | |
| 工性 | choose | chose | chosen | |
| 当 术工 | cut | cut | cut | Will |
| | deal | dealt | dealt | |
| | draw | drew | drawn | |
| | fall | fell | fallen | |
| | feed | fed | fed | |
| | feel | felt | felt | |
| | 90 天王牌 0 W | | | |

| | | | Gra | mmar = |
|---------|----------|----------|------------|-------------|
| | find | found | found | |
| | | | | |
| | forecast | forecast | forecast | |
| | forget | forgot | forgotten | |
| | freeze | froze | frozen | |
| | give | gave | given | |
| | go | went | gone | IOWI |
| | grind | ground | ground | THE OW |
| | grow | grew | grown | 美术王牌_OWOWII |
| Will | hear | heard | heard | |
| | hide | hid | hidden | |
| | hold | held | held | |
| | know | knew | known | |
| | lay | laid | laid | |
| | lead | led | led | |
| | leave | left | left | .~ |
| | let | let | let | 学术 |
| 学术王牌 OW | lose | lost | lost | |
| 大大王和 | make | made | made | rii. |
| 31 | mean | meant | made | 2/4 |
| | mistake | mistook | mistaken | |
| | override | overrode | overridden | |
| | read | read | read | |
| | rise | rose | risen | |
| | 为大王牌 OW | | | 91 |

| | ■ Writing Help | | 工 ^批 型 OW | |
|---------|----------------|--------|---------------------|-------------|
| | | | 大性 | |
| | run | ran | run | |
| | see | saw | seen | |
| | seek | sought | sought | |
| | send | sent | sent | |
| | set | set | set | |
| | shake | shook | shaken | in |
| | shed | shed | shed | WE OW |
| | show | showed | shown | 美术王牌_owowii |
| owii | shrink | shrank | shrunk | 31 |
| | shut | shut | shut | |
| | sing | sang | sung | |
| | sink | sank | sunk | |
| | sit | sat | sat | |
| | sleep | slept | slept | |
| | sow | sowed | sown | 12 |
| . 1 | speak | spoke | spoken | |
| THE OW | spend | spent | spent | |
| 学术王牌_OW | spin | spun | spun | viin |
| 35 | spread | spread | spread | 100 |
| | spring | sprang | sprung | |
| | stand | stood | stood | |
| | strike | struck | stuck | |
| | strive | strove | striven | |
| | 92 | | | |

| | | | C | |
|------|------------|------------|------------|-------------|
| | | | Gra OW | ammar ■ |
| | swim | swam | swum | |
| | take | took | taken | |
| | teach | taught | taught | |
| | tear | tore | torn | 学术王牌_owowii |
| | tell | told | told | |
| | think | thought | thought | |
| | throw | threw | thrown | |
| | tread | trod | trodden | |
| wiir | undergo | underwent | undergone | |
| | understand | understood | understood | |
| | undertake | undertook | undertaken | |
| | wear | wore | worn | |
| | win | won | won | |
| | wind | wound | wound | |
| | withdraw | withdrew | withdrawn | |
| | withstand | withstood | withstood | 学术 |
| | write | wrote | written | |
| | | | | OWID |

5 Vocabulary

ONOWIN 5.1 Differences in vocabulary in English varieties

学术王牌_owowii The table below lists a number of words that differ in British and US English. For differences in university and research terminology, see the Glossary at the end of the PhraseBook.

| riin | British | us | |
|------|--------------------|--------------------|--|
| | aeroplane | airplane | |
| | aluminium | aluminum | |
| | anticlockwise | counterclockwise | |
| | autumn | fall or autumn | |
| | ground floor | first floor | |
| | maths | math | |
| | speciality | specialty | |
| | towards | toward | |
| | z pronounced 'zed' | z pronounced 'zee' | |
| | | | |
| | | | |

Writing practice

- 1. Check the vocabulary in your text
- a. Are there any words that differ in British and US English or other English variety?
- b. What vocabulary might you need to change if you submitted your text to a US or British journal?
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

5.2 Ambiguous words

5.2.1 the former and the latter

The former and the latter are now somewhat stilted in style and can often be ambiguous or at the very least require backtracking by the reader.

Two of the outstanding leaders of our time are Nelson Mandela and Gandhi.

The former was a lawyer in South Africa and the latter imprisoned for his politics.

5.2.2 quite

Quite can be ambiguous as it can mean either relatively or very, for example:

The results were quite poor.

Better: The results were relatively poor.

Or: The results were very poor.

The rate was quite stable.

Better: The rate was relatively stable.

Or: The rate was very stable.

Therefore use a word with a more exact meaning in cases of doubt.

5.2.3 rather

Similarly, rather can be ambiguous as it too can mean either relatively or very, for example:

A rather rare example of ...

Better: A relatively rare example of...

Or: A very rare example of ...

5.3 Confusing words

5.3.1 principle - principal

A principle is a rule or law:

first principles

In principle, the two types are ...

Principal means the main or most important:

the principal cause ...

the principal investigator ...

A simple way to remember the difference between principle and principal is that principle ends in the same letters as rule, and the ending of principal contains the same letter as main.

5.3.2 effect - affect

Effect means result:

The effect of ... was immediate.

... proved to be very effective

学术王牌_OWO Affect means to influence, especially negatively:

学术王牌 OWOWIN Normal life in parts of Africa is greatly affected by HIV and AIDS.

5.3.3 discrete - discreet

Discrete means separate or distinct:

The process consists of a number of discrete stages.

Discreet means tactful and confidential:

The reviewers' comments are always discreet. 96 学术王^{推集} OW

5.3.4 complementary – complimentary

Complementary means to add to or complete:

complementary medicine

A simple way to remember this is that *complementary* contains the same letters as *complete*.

Complimentary means with praise:

a complimentary review

5.3.5 precede - proceed

Precede means to go or be before:

The discovery of ... preceded ... by fifty years.

Proceed means to go forward:

The grant meant that we could proceed with the research.

5.3.6 lead - led

Lead is the present tense of the verb to lead:

Poor sanitation often leads to health problems.

Led is the past tense:

The discovery of penicillin led to many improvements in health care.

Immunization campaigns have led to the eradication of many diseases.

Lead poisoning can result from drinking contaminated water. 学术王牌。OWOWII

unmuniza Lead is a metal: 5.3.7 choose - chose

Choose is the present tense of the verb to choose:

Students choose three options.

Chose is the past tense:

She chose the University of London because of its cosmopolitan atmosphere. 学术王牌_OWOWiii

5.3.8 lose - loose

Lose means to lose something

We should not lose sight of the fact that ...

Loose means lax:

A loosely worded argument

5.3.9 advise - advice

Advise is a verb and means to give advice:

Most doctors advise their patients to stop smoking.

Advice is a noun:

My supervisor's advice was very helpful.

Computer help

To check for some confusing words in Microsoft Word, go to Options - Spelling & Grammar -Settings or Word Options - Proofing - Grammar Settings and check the 'Commonly confused words' or 'Verb phrases' box (this option may depend on your program version).

5.4 Confusing prefixes 5.4.1 anti-

antibiotic

antibody

antiwar

ante- means before:

antecedent

98 学术王牌 OWOWiii

5.4.2 hyper- and hypo-

hyper- means over or above:

hyperactive

hypersensitive

hyperbole

hypermarket

hypo- means under or below:

hypodermic

hypothermia

hypocentre GB or hypocenter US

5.4.3 inter- and intra-

inter- means between or together: 学术王牌 OWOWIN

international

interactive

interlibrary loan

internet

intra- means inside:

intravenous

intramural

intranet

- 学术王牌_owow 1. Following the sections above, check your text for any confusing words
 - a. Have you used the words correctly?
 - 2. Take each word above and write a new sentence for your text, illustrating the correct meaning
 - 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

5.5 Alternatives to get

为 大王牌 OWOWill Although get, got and gotten are very common in speech, in university and research writing you should generally use a word or phrase with a richer meaning, as forms with get are felt to be colloquial.

A number of alternatives to get are listed below:

receive, obtain become reach, arrive cause to, induce understand, comprehend

get across

学术王牌 OWOWIN convey, communicate, make clear

get ahead

advance, progress

get along

be compatible manage, fare

学术王牌_OWOVE reach, gain access to imply, suggest influence, corrupt, damage

get away

escape, flee, leave

get away with

100 天王牌 OWOWIT escape blame or penalty

Vocabulary get back return recoup, recover, regain avenge, retaliate get back to contact again get by manage, cope, fare, survive get down depress write down, take notes swallow get down to concentrate on, focus on get even 学术王牌_OWOW avenge, retaliate get in insert, enter arrive get into become enthusiastically involved in affect .emove, detach escape, be acquitted

get on

fare, manage advance, progress, succeed, continue be compatible OMOMIN

get onto

contact

get out

leave, escape, evacuate, withdraw

get out of

avoid, evade, escape benefit from

get over

cross, pass recover, overcome convey, communicate

get round or around

circumvent, avoid, bypass 学术王牌_OWOW persuade, coax, win over

get round or around to

deal with eventually

get the hang of

understand, learn

get through

succeed, complete, overcome pass a law or examination use, consume, spend communicate, convey, make clear 102

get to

annoy

get together

meet, gather, join, unite

get up

stand, climb

get-up-and-go

drive, ambition, energy

get your own back

revenge, retaliate

gotta

must

have got to

must

have got

haven't got

have OWOW have do not have

has it got ...?

does it have ...?

103

Writing practice

- 1. Check your text for get, got or gotten
- a. Can you improve your sentence with a more expressive word or phrase from the list?
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

学术王牌_owow

THE OWOWIN

学术王牌 OWOWIT

学术王牌_OWOWIT

6 Numbers

| | 0 | zero | | | |
|-----------|----|-----------|-------------|------|----------|
| | 沙人 | one | first | 1st | NOV |
| | 2 | two | second | 2nd | KIH OWOV |
| viiv | 3 | three | third | 3rd | KI |
| O_{A_A} | 4 | four | fourth | 4th | |
| | 5 | five | fifth | 5th | |
| | 6 | six | sixth | 6th | |
| | 7 | seven | seventh | 7th | |
| | 8 | eight | eighth | 8th | |
| | 9 | nine | ninth | 9th | |
| | 10 | ten | tenth | 10th | بلاد |
| | 11 | eleven | eleventh | 11th | 3 |
| | 12 | twelve | twelfth | 12th | |
| | 13 | thirteen | thirteenth | 13th | |
| | 14 | fourteen | fourteenth | 14th | |
| | 15 | fifteen | fifteenth | 15th | |
| | 16 | sixteen | sixteenth | 16th | |
| | 17 | seventeen | seventeenth | 17th | |
| | 18 | eighteen | eighteenth | 18th | |
| | 18 | | | | 105 |

| | ■ Writing Help | | | EHE OWOW | jii |
|---------|----------------|--------------|----------------|-----------------|-----------|
| | | | | | |
| | 19 | nineteen | nineteenth | 19th | |
| | 20 | twenty | twentieth | 20th | |
| | 21 | twenty-one | twenty-first | 21st | |
| | 22 | twenty-two | twenty-second | 22nd | |
| | 23 | twenty-three | twenty-third | 23rd | |
| | 24 | twenty-four | twenty-fourth | 24th | 大王牌 OWOWI |
| | 25 | twenty-five | twenty-fifth | 25th | WO BELL |
| :30 | 26 | twenty-six | twenty-sixth | 26th | X I HA |
| TilMO | 27 | twenty-seven | twenty-seventh | 27th | |
| | 28 | twenty-eight | twenty-eighth | 28th | |
| | 29 | twenty-nine | twenty-ninth | 29th | |
| | 30 | thirty | thirtieth | 30th | |
| | 40 | forty | fortieth | 40th | |
| | 50 | fifty | fiftieth | 50th | |
| | 60 | sixty | sixtieth | 60th | |
| | 70/ | seventy | seventieth | 70th | 学术 |
| WEEL OW | 80 | eighty | eightieth | 80th | |
| 学术王牌OW | 90 | ninety | ninetieth | 90th | (i) |
| 31 | 100 | one hundred | hundredth | 100th | |
| | 1000 | one thousand | thousandth | 1000th | |
| | 1 000 000 | one million | millionth | 1 000 000th | |
| | 1 000 000 000 | one billion | billionth | 1 000 000 000th | |
| | 106 | OMOMIN | | | |

6.1.1 Words or figures?

A common rule for writing numbers is to write one, two, three, four, five, six, seven, eight, nine and ten as words, but larger numbers as figures.

The following numbers may also be written as words in normal text:

| twenty | sixty | hundred |
|--------|---------|----------|
| thirty | seventy | thousand |
| forty | eighty | million |
| fifty | ninety | billion |

Approximate versus exact

Compare also the examples below where words are used for approximate amounts and figures for exact values:

There have been over fifty new cases this year.

There have been 54 new cases this year.

There are around five thousand new students every year.

Last year there were 5023 new students.

Use figures with units or abbreviations

| | 3% | 10 kg | |
|--------|-----------------------------|-----------------------|----------|
| THE OV | 6 mm | 100 km | |
| 头术王州 | 25 °C | pH 7 | Tile. |
| 31 | Use figures with page, figu | ure and table numbers | 大王牌 OWOW |
| | page 1 | p. 100 | |

| page 1 | p. 100 |
|----------|--------|
| Figure 6 | Fig. 8 |
| Table 3 | riin |
| 学术王牌OWO | |

Use figures with dates

19 February 2008

October 11, 2009

6.1.2 Avoid beginning a sentence with a figure

学术王牌_owowii In university and research writing you should avoid beginning a sentence with a figure, for example:

1 in 10 pregnancies ...

Better: One in ten pregnancies ...

2.5 mg of distilled water were added after 30 minutes ...

Better: After 30 minutes, 2.5 mg of distilled water were added ...

50% of students at some UK universities come from private schools ...

Better: Fifty percent of students at some UK universities come from private schools ...

6.1.3 Avoid mixing words and figures

Where possible, avoid mixing words and figures in the same sentence, particularly when comparing. For example:

Compulsory education in Britain is from five to 16, though many children begin preschool at 3 or four.

Better: Compulsory education in Britain is from 5 to 16, though many children begin preschool at 3 or 4.

Avoiding ambiguity

学术王牌_OWO However, where necessary numbers should be written as words or figures to avoid ambiguity, 学术王牌。C for example:

three 5-point scales

five 10-year-old children

Values over a million

Some values over a million, particularly currencies, may be written as a combination of figures and words, particularly when round figures:

£3 million

USD 10 billion

Similarly with populations:

The population of the UK is around 60 million.

In English, do not add -s to specific multiples of a hundred, thousand, million or billion. For example:

two hundred (not two hundred)

three thousand (not three thousands)

four million (not four millions)

five billion (not five billions)

However, an -s is indeed added to the general multiples hundreds, thousands, millions and billions:

Hundreds of researchers attended this year's conference.

Thousands of people die of preventable diseases every day.

The cost may run into the millions, even billions.

In British English, when pronouncing numbers over 100 or writing them in words, and is always added before any units under 100:

| 110 | one hundred and ten | |
|-----|------------------------------------|--------|
| 125 | one hundred and twenty-five | MOWILL |
| 150 | one hundred and fifty | |
| 175 | one hundred and seventy-five | *** |
| | | |



6.1.5 Thousands

Multiples of a thousand are marked by a space or comma. A common rule in university and research texts is to write numbers under 10 000 without commas or spacing, and numbers 10 000 and over with commas or spacing. Some authors and publishers also divide four-figure numbers, for example 3 987 or 3,987.

| Spacing | Commas |
|---------------|---------------|
| 3987 or 3 987 | 3987 or 3,987 |
| 29 483 | 29,483 |
| 6 728 349 | 6,728,349 |

A space is less ambiguous as the comma is used in some countries as the decimal symbol, for instance 3,142. As always, be consistent throughout your text and follow any guidelines for your subject or publication.

Do not use a point to mark thousands

In English, unlike some languages, the point is not used to mark thousands:

3.500 means 31/2, not 3500

Do not add commas or spaces in page numbers

page 1234, not page 1 234 or page 1,234

Computer help

To prevent spaced numbers from being split at the end of a line in Microsoft Word, use a nonbreaking space: Ctrl + Shift + space (this option may depend on your program version). 牌 ONOW

6.1.6 Billion

Beware of ambiguity when reading or writing billion in British English:

£5 billion

£10 billion

Although billion is now normally used in British English to mean a thousand million (109) as in US English, it also has an earlier meaning of a million million (10¹²).

6.1.7 Decimals

Decimals in English are indicated by a point, not a comma as in some languages. For example:

| a half | 0.5 |
|---------------------|-------|
| a third | 0.333 |
| a quarter or fourth | 0.25 |
| a fifth | 0.2 |

If you normally use a comma for decimals in your country, be sure to carefully check your figures in English as this is a potential source of major error.

6.1.8 Fractions

Common, single fractions do not need a hyphen:

| 1/2 | one half |
|-----|-----------------------|
| 1/3 | one third |
| 1/4 | one quarter or fourth |
| 1/8 | one eighth |

| | 1/8 | one eighth | |
|----------|-----------------------------|---------------------------------|----------------|
| WO M. | But others generally do | o: | |
| 上工作 | 2/3 | two-thirds | |
| 法 | 3/4 | three-quarters or three-fourths | WOWIT THE WALL |
| | 3/8 | three-eighths | |
| | 5/8 | five-eighths | |
| | ⁷ / ₈ | seven-eighths | |

6.1.9 Percentages

The British spelling is per cent as two words and the US spelling percent as one word, though this is not a hard-and-fast distinction.

You should be consistent in your text in your use of %, per cent or percent.

| ten per cent | ten percent |
|--------------|-------------|
| 10 per cent | 10 percent |
| 10% | not ten % |

The % symbol should always be written next to its number without a space:

100%

Not: 100 %

6.1.10 Mathematical symbols

Be consistent in the spacing of symbols in your text, for example:

$$1 + 1 = 2$$

$$5 - 3 = 2$$

On your computer, use the minus sign rather than a hyphen (-) or en dash (-), as these can be separated from their number at the end of a line. This is also the case for superscripts. The correct minus sign stays with its number even at the end of a line.

-45

 10^{-2}

Computer help

ONOWIN The minus sign in Microsoft Word is at Insert - Symbol - Font (normal text) - Subset Mathematical Operators (this option may depend on your program version and font).

6.1.11 Roman numerals

Roman numerals are sometimes used in university and research writing, for example for the preliminary pages of a book and sometimes for chapter numbers and bullets.

| | Arabic Numeral | Roman Upper Case | Roman Lower Case | |
|------|---------------------------|------------------------------|------------------|--|
| | 1 HE OW | I | i | |
| | 2 | Ш | ii | |
| | 3 | Ш | iii | |
| | 4 | IV | iv | |
| Nill | 5 | V | v | |
| | 6 | VI | vi | |
| | 7 | VII | vii | |
| | 8 | VIII | viii | |
| | 9 | IX | ix | |
| | 10 | X | x | |
| | 50 | L | I | |
| | 100 | С | c | |
| | 500 | D | d | |
| | 1000 | М | m | |
| | | | m EHH OWO | |
| | How to calculate Roman | numerals | | |
| | Add numbers after a symbo | I of equal or greater value: | | |
| | XX = X + X = 20 | | | |
| | CX = C + X = 110 | | | |

How to calculate Roman numerals

$$XX = X + X = 20$$

$$CX = C + X = 110$$

Subtract numbers before a symbol of greater value:

$$IX = X - I = 9$$

$$XC = C - X = 90$$

6.1.12 Greek and Latin numerical affixes

| ■ Writing Help | ical affixes | Nowin |
|------------------------------|----------------|-------|
| 6.1.12 Greek and Latin numer | ical affixes | |
| Numerical Value | Greek or Latin | |
| 1 | mono, uni | |
| 2 | di, bi, du | |
| 3 | tri, ter | |
| 4 | quadr | |
| 5 | penta, quin | |
| 6 | hexa, sex | |
| 7 | sept, hept | |
| 8 | oct | |
| 9 | non, nona | |
| 10 | dec | |
| 11 | hendeca | |
| 12 | dodeca | |
| 100 | cent | |
| 1000 | milli, mille | |

| CN CN | 1000 | milli, mille |
|-------|------------------|--------------|
| 大王牌OW | semi, demi, hemi | half |
| 多人 | haplo | single |
| | diplo | double |
| | dicho | in two |
| | proto | first |
| | deuter | second |
| | oligo | few |
| | 114 | |

| pluri | several | 治术艺 |
|-------------|--------------|-----|
| multi, poly | much or many | |

Computer help

To check numbers in Microsoft Word, go to Options - Spelling & Grammar - Settings or Word 当大王牌 OWOWI Options - Proofing - Grammar Settings and check the 'Numbers' box (this option may depend on your program version).

- 1. Go through the sections above, checking the numbers in your text
- a. Are all your numbers written correctly?
- 2. What are the following Roman numerals?
- a. viii
- b. XXII
- c. xiv
- d. MMVII
- 2. Look at the Greek and Latin numerical affixes in the table above
- a. What words can you think of that contain these elements (you can use a dictionary if you wish)?
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above 学术王牌 OWO



7 Time

7.1.1 Dates 学术王牌_OWOWII In the short date format, the order of the day and month are reversed in British and US English. Therefore, when writing dates, use the longer format to avoid ambiguity, for example 4 July 1776:

British English

4-7-1776

US English

7-4-1776

Better

4 July 1776 or July 4, 1776

ONOWIN If you wish, you can add -st, -nd, -rd, th after the date, for example 1st, 2nd, 3rd, 4th July. However, this is not necessary. The date format with superscript 1st, 2nd, 3rd or 4th is now somewhat old-fashioned.

7.1.2 Years

Decades and centuries can be written without an apostrophe:

The 1900s saw great changes in many countries.

The 1960s were a time of great social change.

Unless you use the abbreviated form, in which case an apostrophe should be added before the date:

The '60s were a time of great social change.

The '40s saw widespread famine.

However, this abbreviated form is more informal and potentially ambiguous. In university and research writing, therefore, it is better to write years in full.

When referring to year ranges, if you abbreviate, abbreviate sensibly so that the meaning is 116 王牌 OWOV

7.1.3 BC and AD

Where used, BC is written after a date and AD before a date in formal writing, for example:

| 55 BC | AD 1066 |
|-----------|---------|
| 25,000 BC | AD 1564 |

However, as BC means 'Before Christ' and AD is short for 'Anno Domini', which means 'In the 王牌OWOWI Year of the Lord', you may prefer BCE and CE respectively as more neutral alternatives. BCE means Before the Common Era, and CE means Common Era.

7.1.4 Time

Beware of using relative terms, which vary depending on when your work is written or read, for example:

in the last five years

Better: from 2000-2005

next year

Better: in 2008

This is particularly the case for texts with a long time span, such as a thesis or a book.

In writing times, British English usually uses a full stop to separate hours and minutes, while US English uses a colon, for example:

7.30 (British English)

7:30 (US English)

If you use the 12-hour clock, a.m. means before noon, and p.m. means after noon: 学术王牌 OWOWIT

Breakfast is served from 7 a.m. to 9 a.m.

Dinner is at 7 p.m.

- 1. Following the section above, check the dates in your text
- a. Is your date format unambiguous?
- 2. Check your time references
- a. Have you used any relative terms? If so, are they OK?
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

THE OWOWIN

118 学术王牌 OWOWiii

8 Phrases

Phrases

8.1 Preface and acknowledgements

- The study was conceived as ...
- When I began work on ..., little did I realize US and GB or realise GB ...
- Needless to say, the faults remaining are entirely my own
- Of course, as is usual, all errors and oversights are entirely my own.

Thanks

- First of all, I would like to thank ...
- First and foremost, I would like to thank ...
- In particular, I would like to thank ...
- I am especially grateful to ...
- Many people have contributed either directly or indirectly to this study
- I would like to thank ...
 - my colleagues at the Department of ... at the University of ...
 - my PhD supervisor at ... University

 - my students at the University of ...
 ... for their bold

 - ... for *comments* on an earlier *draft* of this manuscript or paper etc.
 - ..., who read an earlier draft of chapter ...
 - ..., who kindly read through an earlier version of ...
 - who provided valuable or extensive comments on ...
 - ... for her detailed comments on ...
 - ... for help in the preparation of the manuscript or book
 - ..., who assisted in ...
 - ... for assistance in or with ...
 - ... for technical assistance in or with ...
 - ... for his or her or their encouragement
 - ... for his or her or their tireless enthusiasm
 - ... for his or her or their support
 - ... for granting me leave to write this book
 - ... for permission to use previously unpublished materials
 - ... for permission to reproduce figures
- I would like to thank my teacher or supervisor, X,
 - for awakening my interest in ...
 - who encouraged me to ...

Preface and acknowledgements

- who first introduced me to ...
- for a thorough grounding in the principles of ...
- We have benefited greatly from the comments and suggestions of ...
- I would also like to thank the reviewers of the previous edition for their constructive comments
- ... the anonymous reviewers at ... for their useful comments
- ... is or are reprinted by kind permission of ...
- I also wish to thank a number of people who ...
- We would also like to thank ...
- In addition, we would like to thank ...
- I am also grateful to ...
- Thanks are also due to X and Y
- Further thanks to
- Thanks too to ...
- ..., and above all special thanks to ...

Support, funding and approval

- We have benefited greatly from ...
- We are indebted to ...
- ... for invaluable support
- I am deeply grateful for the assistance of ...
- I would also like to acknowledge here my gratitude for ...
- on behalf of all the co-authors
- I would like to thank ...
 - ... for their support of this research
 - ... for the funding of this research
 - ... for research grant 12345
 - ... for funding of field work in ...
- Financial support for this study was provided by ...
- Partial support was provided by ...
- This study was supported by the or a or an ... Award for ...
- 牌_OWOWIT The authors would like to acknowledge the financial support of ...
- Grateful acknowledgement is made to ... for grant number 12345
- ..., which enabled me to ...
 - carry out essential fieldwork
 - conduct interviews in ...
 - purchase vital equipment for ...

Phrases

- attend the conference on ... in ...
- take a year's sabbatical
- write up the final stages of my thesis
- The or this study was approved by the ... Committee etc.
- a conflict of interest

Personal thanks

- Finally, I would like to add personal thanks to ...
- Finally, I would like to thank ...
- On a personal note, ...
- And lastly, ...
- And most importantly, ...
- ..., without whom this would not have been possible
- ... for her or his or their encouragement and support ...
- ..., when it seemed that this book or thesis would never be written 大王牌 OWOWIT
- To X
- For X
- To my husband or wife
- To my partner, X
- To my parents
- To my late father, X
- To my mother, X
- To my children, X and Y
- To my daughter, X
- 学术王牌_OW!C To my son, X
 - To my brother or sister, X, who ...
 - This book is dedicated to ...
 - ... my wife or husband
 - ... my children
 - ... the memory of ..., who ...
 - In memory of X

- 1. Write a preface to your text using phrases from the section above
- 2. Write an acknowledgement thanking people who have helped you in your work
- 3. Using the words in italics in the section above, write five new phrases for your text
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.2 About the author or authors

Education and position

- X is Chair or Director of ...
- X is Professor of ... at the University of X
- X is the ... Professor of ... at ...
- X is a lecturer GB in ... at the University of X
- X is assistant professor US of ... at the University of X
- X is a senior lecturer GB in ... at the University of X
- X is associate professor US of ... at the University of X
- Since 2002 etc., she or he has taught ... at ...
- X has taught at ...
- She has taught at various universities, including ...
 - X is a researcher in ... at the ... Institute
- X was a visiting professor, scholar etc. at ...
- In 2007, X was a guest lecturer or a researcher at ...
- X studied ... at ... with Professor A. Smith
- 学术王牌_OW 学术王牌ONOWIN She received her PhD from the University of X in 2007 etc.
 - He received his doctorate in ... at ...
 - After graduating in ... at ..., X or he or she ...
 - She is currently ...
 - He was, until recently, Professor of ...
 - She was formerly ...
 - He was head of ... between ... and ...
 - She was head of ... from ... to ... nor. 分术王牌 OWO

Phrases

Research and publications

- He is the author of ...
- His major books include ...
- Her most recent books are ...
- Her publications include ...
- Among her publications are ...
- The author of papers on ..., X ...
- X is a leading authority on ...
- X has published extensively in or on ...
- X has published on various aspects of ...
- Among her other books or publications are ...
- His PhD examined ...
- Her doctoral or master's thesis examined ...
- He is a frequent contributor to ...
- His main research interest is ...
- Her principal research interests are ...
- His research focuses on ...
- His particular area of interest is ...
- Her research interests include ...
- She is currently editor of ...
- X serves or has served on the editorial boards of ...

Contributions and awards

- She was the ... Award winner for her paper on ...
 - In 2007 etc., X received the ... Prize for ...
- X has made a number of important contributions to ...
- X was influential in establishing etc. ...
- X is widely acknowledged as ...
- 学术王牌 OW! X is perhaps best known for his research on or contribution to ...
 - Her contribution to ... is widely recognized US and GB or recognised GB
 - In 2004 etc., she was elected President, Chair etc. of ...
 - X is a member of the ... Committee, Society etc.

Contributors

- X was responsible for ...
 - the design of the study
 - data collection and analysis
- X contributed to the writing of the paper
- X assisted in writing the paper
- X supervised ...
- X participated in ...
- X provided important information on ...
- X carried out a number of experiments
- X assisted in data collection and entry
- This study etc. was carried out in *partnership* with ...

Writing practice

- 1. Write a section about yourself using the phrases above
- 2. Write a short piece about someone in your class
- 3. Using the words in italics in the section above, write five new phrases for your text
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above



学术王牌_owowii

8.3 Introducing a study, chapter or section This volume is ... This study:

- This paper examines ...
- This collection of papers presents ...
- This special issue ...
- The present volume contains ...
- This paper puts forward ...
- This paper will show ...
- The study includes chapters on ...
- This chapter presents ...
- a presentation of ...
- The question to be asked here is ...
- The question to be examined in this paper is ...
- In broad outline, ...
- An obvious starting point is ...
- ... is generally taken as a or the starting point in discussing etc. ...
- Before embarking on a discussion of ..., it is important to ...

Structure

- The study is divided into two etc. or several parts
- The study is divided into four etc. main sections
- The first chapter ...; the second chapter ...; the final chapter ...
- The first two etc. chapters examine ...
- Chapter X discusses ...
- Chapter X addresses a number of issues ...
- Chapters X–X concentrate on ...
- Firstly, secondly, thirdly ...
- Firstly, ..., followed by ..., and finally ...
- In part 1, ...; in part 2, ...; and in part 3 ...
- The central theme is ...
- The question to be asked here is ...
- the subject of inquiry
- to examine the *research* problem in detail
- By way of introduction, ...
- the study will begin by outlining or examining ...

Introducing and study, chapter or section 学术王牌。

- it seems appropriate to ...
- ... give a brief overview of the problem
- ... provide a brief outline of ...
- ... outline the investigation
- It will highlight ...
- The following section sets out ...
- This section will examine
- ... is or are introduced in this section or chapter
- The analysis in chapter X ...
- In X.X it is argued that ...
- In X.X the importance of ... as a factor ... is discussed
- This is followed by ...

Related work

- The paper presented here is based in part on an earlier study
- An earlier version of this paper was presented at ... 是 ONOW
- ... was published in the Journal of ...
- This paper ...
- ... is a revised version of ...
- ... has been substantially revised
- ... includes new chapters on ...
- There are new sections on ...
- This paper etc. forms part of a larger study of ...
- This paper etc. has been submitted for publication in ...
- Parts of this study have been or were presented at the conference on ...
- Parts of this paper were presented in a *lecture* on ... to ... in April 2007 etc.

- 1. Using phrases from the section above, write an introduction to your text
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

Phrases

#型 OWOWII 8.4 The aim of your study and outlining the topic

- The study examines ...
- This study investigates ...
- The study addresses ...
- This study puts forward ...
- The study will attempt to show ...
- This study seeks to explain ...
- This study attempts to clarify ...
- This study evaluates ...
- The study seeks to combine ...
- The study seeks to integrate ...
- integration of ... and ...
- The study aims to ...
- The purpose of this study is to ...
- The purpose of the present paper is to ... 学术王牌 OWOWIN
- The study focuses on ...
- It will highlight ...
- ... to explore ...
- ... to examine ...
- ... to explain ...
- ... to attempt to ...
- ... to develop ...
- ... to determine whether ...
- ... to define ...
- ... to account for ...
- 学术王牌 OW. ... to identify ...
 - ... to replicate ...
 - the concept of ...
 - the question whether ...
 - the first question is whether ...
 - a or one key question relates to ...
 - the fundamental questions concerning ...
 - the issue of ...
 - the problem of ...
 - the problem of how to ...
 - 128 FHA OWOWIT

The aim of your study and outlining the topic 学术王牌 OW

- the effect of ... on ...
- the possible effects of ... on ...
- the relationship between ... and ...
- Our main aim or objective here is to ...
- the overall aim or objective of ...
- a general explanation for ...
- We will show how ...
- We will show that ...
- What we aim to achieve is ...
- ... with the aim of establishing a framework ...
- ... in the framework of a general theory of ...
- The aim of this study is twofold, threefold etc.:
- The aim or objective of the study is ...
- ... to put forward an explanation for ...
- ... to put forward a theory of or for ...
- ... to examine the types of ...
- ... to verify the role of ... in ...
- ... to investigate what *role*, if any, ... plays in ...
- ... to trace the development of ...
- ... to improve the or our understanding of ...
- ... to broaden our understanding of ...
- ... to gain new insights into ...
- ... to provide better insight into ...
- ... to highlight a number of ...
- N... to direct attention towards ...
- ... to establish a theoretical framework ...
- ... to find a unified basis for ...
- ... to lay the foundations of or for ...
- ... to introduce new terminology
- ... to make recommendations for ...
- ... to address the issues of ...
- ... to move beyond ...
- ... to identify and evaluate ...
- ... to evaluate or examine critically ...
- ... to evaluate empirically ...
- ... to examine the value of ...
- ... to examine the validity of ... 学术王牌。

Phrases

- ... to examine the nature of ...
- ... to determine the relationship between ...
- ... to examine the development of ...
- ... to examine the effects of ... on ...
- ... to examine whether ... is affected by ...
- ... to examine to what extent ... is affected by ...
- ... to elaborate on the idea that or of ...
- ... to stimulate the debate on ...
- Our contention is that ...
- The present study was designed to test the *hypothesis* that ...
- a combination of breadth of coverage and depth of detail
- This study seeks to strike a balance between ... and ...

Current understanding

- to re-examine ...
- to revisit ...
- ... the long-standing issue of ...
- ... the long-standing question
- to take up and build on earlier research
- The issue, problem, cause etc. of
- ... merits further study
- ... deserves further consideration

- is worth exploring further
 has not yet been addressed fully
 is neglected in current theory
 is not yet clear.

 - ... is poorly understood
 - successive attempts have failed to solve
 - this approach gives a better basis for ...
 - The problem is a complex one.
 - ... presents a difficult set of problems
 - ... poses a number of problems:
 - ... poses particular problems in cases where ...
 - the prevailing view is that ... 130 天王牌 OW

The aim of your study and outlining the topic 学术王牌。例

- ... is widely perceived as ...
- the question has been raised whether ...
- Present understanding of ... is limited.
- the field of ... is still relatively undeveloped
- there is as yet or at present no consensus on ...
- As yet, no one explanation has gained acceptance.
- there is at present little agreement on the causes of etc. ...
- there is at present no general agreement on the causes of etc. ...
- there is still considerable disagreement on the causes of etc. ...
- the mechanism by which ... is unknown or not well understood
- the controversial question of ...
- much of our knowledge of ... comes from ...
- the task of ... is complicated further by ...
- The *impact* of ... on ... is not easy to determine
- The effect of ... on ... has not been examined in detail.
- its effects on ... have not previously been studied in detail

Importance of the study

- The study is important for a number of reasons:
- The study is of relevance because ...
- It is important to ...
- the importance of ...
- an important aspect of ...
- is an important or urgent subject for study
- ... is needed 学术王牌OW
 - ... is necessary
 - ... warrants further investigation
 - ... warrants closer scrutiny or examination
 - The problem merits further investigation.
 - ... is worth examining for its own sake
 - OMOMIN ... to shed light on a number of issues or problem areas in current theory
 - Resolution of this problem would ...
 - the *prospect* of a breakthrough in ...
 - Other authors have also called for ...
 - This study, thesis, paper etc.
 - ... may show or reveal ...
 - ... may stimulate the debate on ... 学术王牌。

- ... may provide evidence of or for ...
- ... may contribute to our understanding of ...
- 法是提 OWOWIT ... may contribute towards a better understanding of ...
- ... may offer an alternative view or explanation of ...
- ... may enable a better explanation of ...

1. Using phrases from the section above, write a section on the aim of your study, and outline your study topic

上牌 OWOWII

- 2. Write and present a poster on your work, either individually or in groups or pairs
- 3. Using the words in italics in the section above, write five new phrases for your text
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.5 Defining the scope of your study

- The focus of the study is ...
- The study focuses on ...
- The inquiry focused on ...
- The study encompasses ...
- The study incorporates ...
- The guestion to be asked here is ...
- The central question to be examined in this paper etc. is ...
- ... is or are central to this study
- ... is or are discussed in detail
- More specifically, ...
- a or one condition imposed by ... is ...
- What we are mainly concerned with here ...
- a focus on ...
- an emphasis on ...
- in the context of ...
- to seek initial answers to ...
- to provide a basis for ...
- ... will be expanded upon
- a simplified approach to...
- an empirical approach
- a more theoretical approach to ...
- a purely theoretical approach

What is excluded from study

- The aim or purpose of this study is not to ...
- ... is or are not central to this study
- ... is or are not discussed in detail
- ... is beyond the *scope* of this study
- ... falls outside this study
- ..., which can only be discussed briefly here
- ..., only some of which can be discussed here
- It excludes ...
- ... is distinct from ...
- ... was excluded from the study
- While it would be interesting to examine ... in greater detail, ...

- we have decided here to ...
- we have purposely excluded ...
- access to ... is difficult
- one problem inherent in ... is ...
- For the purpose of this study, paper etc., we will confine the discussion to ...
- our *priority* here is to ...
- attention will be restricted here to
- I have restricted myself to ...
- the or my intention is not to ...
- It is not the task of this study to ...
- We make no claims here of or that ...
- I do not wish to imply by this study that ...

Further references

- A fuller discussion of ... will appear in a later *publication*.
- ... will be taken up in a later publication
- ... see X (forthcoming)
- ... see X (in press)
- TIWOWE references are given at the end of the paper
- for further discussion see for example ...
- ... is discussed in detail by or in X
- see X for complete data
- see X for a summary and references
- For a survey or review of ..., see X
- 学术王牌_ow!o For an in-depth review of ..., see X
 - For further information on ..., see X
 - For a more detailed examination of ..., see X
 - For a bibliography of studies on ..., see X

Writing practice

- 1. Using phrases from the section above, write a paragraph or section outlining the scope of your study
- a. Also discuss what is excluded from your study
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.6 Your method or approach

Type of study

- an initial study of ...
- an exploratory study of ...
- a pilot study of ...
- an overview of ...
- a survey of ...
- a critical survey of ...
- a comprehensive investigation of ...
- a detailed analysis of ...
- an in-depth analysis of ...
- a comparative study of ...
- a comparative investigation of ...
- a comparison of ...
- a theoretical approach
- a theoretical analysis of ...
- a statistical analysis of ...
- an empirical study or investigation of ...
- a series of experiments
- to conduct an experiment on ...
- a field study of ...
- a case study of ...
- a chronological account of ...
- a programme GB or program US to or of ...

- a questionnaire completed by ...
 interviews carried out between ... and ... at or in ...
 a new approach
 a new approach to the problem of
 a holistic approach

- ONOWIN

Method

- by examining ...
- ... is or can be obtained by ...
- with the help of ...
- with the aid of ...
- by means of ...
- by application of ...
- A useful tool for ... is ...
- an indispensable tool in ...
- this device enables us to ...
- we have a number of techniques at our *disposal* ..., drawing on ... incorporating a number of ... in the *context* of ...

- in conjunction with ...
- based primarily on ...
- a process involving ...
- within the framework of ...
- 学术王牌 OW. a or the frame of reference
 - First we select ...; we then select ...
 - Stage or step 1 involves In stage or step 2, we ... 学术王牌 OWOWIT
 - Phase 1 ...; phase 2 ...; phase 3 ...
 - We used ...
 - ... to study the effects of ... on ...
 - ... to examine the effects of ... on ...
 - ... to model the effects of ... on ...
 - ... to estimate the effects of ... on ...
 - To determine whether ..., we ...
 - To assess whether ..., we ...
 - To measure the effects of ... on ..., we ...
 - To assess whether ... was affected by ..., we ... 136 王牌 0W

- To investigate whether ..., we analysed GB or analyzed US ...
- ... was or were measured by ...
- ... was determined for each ... by ...
- ... was measured before and after ...
- ... was used to measure ...
- ... was equipped with ...
- ... was transferred to ...
- was or is used in the *analysis* of ... to determine ...
- ... provides a useful estimate of or for ...
- the simulation showed that ...
- in the presence of ...
- in the absence of ...
- after addition of ...
- substitution of ... for ...
- if the constraints are relaxed
- measurements were made or taken at ... sites
- background measurements, samples etc. were taken ...
- ... under these conditions ...
- ... following the method outlined in ...
- ... according to standard criteria
- ... following standard procedure
- ... in accordance with standard procedures
- ... was performed according to a or the standard ... protocol
- ... following the manufacturer's guidelines or instructions
- according to the manufacturer's guidelines or instructions
 - ... as specified in the manufacturer's quidelines or instructions
- For this we can use a number of strategies
- One option here would be to ...
- Adjustment of ... allows us to ...
- ... is enhanced if we ...
- This method can be used to obtain ...
- This technology enables us to ...
- The most usual method is ...
- ... is commonly used in ... to measure etc. ...
- ... by the ... method
- ... according to the ... method
- ... as previously described by X
- ... using the ... procedures described by X et al.

- ... using the ... method as modified by X
- ... later modified by X
- ... adapted from X et al.
- our adaptation of the ... or X's method
- X and X advocate the use of
- The method etc. can also be adapted or extended to ...
- Using this method or technique, we are or were able to ...

Reasoning

- to verify ...
- to establish ...
- to facilitate ...
- to capture ...
- to measure accurately ...
- the reason for this is ...
- Because of this, ...
- K王牌 OWOWII it should be stressed that ...
- we might expect that ...
- it is convenient to ...
- it is helpful to consider ...
- It is helpful here to ...?
- In practice, ...
- the application of ... to ...
- Particular attention will be paid to ...
- to examine more closely
- ... will be or was investigated further by ...
- ... will be examined in greater detail
- Based on we decided to ...
- 学术王牌_ow! This has been shown to ...
 - In doing so, ...
 - it will be useful to examine ...
 - ... deserves special attention
 - we opted to ...
 - from this perspective
 - This approach is based on ...
 - ... is frequently used to
 - The experiment was designed to ...

- Previous measurements based on ... have shown that ...

 The traditional approach has been to
- This innovation allows us to ...
- The most straightforward way of ... is ...
- This route would enable us to ...
- This is the course or *method* adopted here.
- The advantage of this approach is that ...
- This approach has the advantage of or that ...
- This approach has a number of advantages: firstly, ...
- ... gives a better basis for ...
- it combines ... with or and ...
- This format allows us to see more clearly how ...
- In this way, we are or were able to target ...
- This enables one to create ...
- ... allows or enables the transfer of ... from ... to ...
- such a rigid approach does not allow ...
- this approach gives greater flexibility
- this construction allows us to ...
- This rather strict *regime* ensures that ...
- By monitoring ..., we are or were able to ...
- This allows ... to be examined within the same framework.
- In this way, we are able to eliminate several of the problems of previous approaches or methods
- One difficulty in ... is ...
- A or one significant problem is ...
- Coordination of ... and ... is essential or particularly difficult
- a compromise
- One strategy would be to ...
- ... avoids this difficulty by ...
- the practical problems involved in ...
- an alternative way of approaching the problem
- Another way of looking at the guestion of ...
- If, however, we reformulate the question, we ...
- It is impossible to discuss, examine etc. ... without discussing ...
- It is impossible to discuss, examine etc. ... without reference to ...
- ... methodological issues ...
- The original or earlier method was abandoned because of problems with ...
- Conventional methods, techniques etc. are unable to ... 学术王牌O

... cannot be achieved by conventional methods

Controls

- In control experiments, we found that ...
- under control conditions
- under similar conditions
- ... in a temperature-controlled environment
- The experiment was carried out at room temperature.
- To control ..., we ...
- To control the effects of ..., it is necessary to ...
- ... serves as an important check on ...
- ... in order to avoid ...
- ... to prevent ...
- ... to correct for ...
- ... may be corrected by ...
- To ensure that ..., we ...
- ... can be ensured by ...
- It is relatively easy to control for or check that ...
- We went to great lengths to ensure
- this is or can be minimized US and GB or minimised GB by ...
- It is particularly important to ...
- It is important to bear in mind ...

Writing practice

- 1. Using phrases from the section above, outline your method or approach. Discuss
- a. Your method
- b. Your reasoning behind the study or method
- c. Any materials and controls
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.7 Definitions, notation and terminology the types of

- the types of ...
- in terms of ...
- with reference to
- this formula allows us to ...
- We defined ... as ...
- By ... we mean ...
- By ... is meant ...
- ... is defined as ...
- ... can be defined as ...
- ... is or are often defined as ...
- ... are defined in this study as follows:
- ... can be characterized US and GB or characterised GB as ...
- ... can be formulated as follows:
- ... denotes ...

- ..., which is or are represented here by or as ...
 ... can be written as ...
- ... are classified as ...
- ... can be classified as either ... or ...
- ... can be classified by ... into two, several etc. categories
- ... can be categorized US and GB or categorised GB as ...
- ... can be specified as follows:
- ... can be grouped into a number of different types:
- ... derives from ...
- ... is derived from ...
- ... are labelled GB or labeled US as ...
- we can label this ...
- ... can perhaps be termed ...
- ... satisfies the definition of ... as ...
- ... accounts for ...
- ... are exclusively ...
- ... is primarily ...
- ... should essentially be viewed as ...

Rules and laws

- as a rule
- a general rule
- a rule of thumb
- the rules that govern ...
- according to X's Law
- ... is said to be ... when or if ...
- If then ... is said to be ...
- in principle
- a basic tenet of ...
- ... is based on the principle of ...
- according to the guidelines laid down by ...
- an important or a fundamental principle that underlies ...
- violation of this principle results in or would mean that ...

Use and reference

- in the sense of or that ...
- in the context of ...
- in effect
- de facto
- The terms ... are used as ...
- in the sense described or discussed above
- In this study, the term ... refers to ...
- In this paper, the term ... will be used to refer to ...
- In this study, ... designates ...
- 学术王牌 OW In its strictest sense, the term ... denotes ...
 - a narrow definition of ...
 - 学术王牌_owowiii The term ... is used here in a somewhat restricted sense
 - This can be expressed in terms of ...
 - ... can be expressed as follows:
 - ... is taken here to include ...
 - ... of a given type
 - ... also falls into this category
 - ... may well also fall into this category
 - ... known collectively as ...
 - in more general terms
 - Broadly speaking, ...

Definitions, notation and terminology

- In its most general sense, ... refers to ...
- ... is used here as an umbrella term
- This enables various types of ... to be grouped under one heading.
- ... can be subsumed under the heading ...
- This definition can also be applied to ...
- The definition of ... overlaps with ...
- to extend the *definition* of to include
- If ... is viewed or defined as ..., then ...
- this definition allows us to speak of ...
- ... is used as a convenient shorthand for ...
- a convenient abbreviation for or of
- in other words
- Other possible terms are ...
- An alternative definition of or for ... is ...
- An alternative way of representing ... is ...
- ... is another way of saying ...
- in lay terms
- to use a term loosely
- for want of a better term
- ONOWIT This can be labelled GB or labeled US, for want of a better term, as ...
- This definition hinges on ...

Following others' definitions

- In this study, ... is used as in X
- X terms this ... 学术王牌OW
 - X labels this ...
 - ..., as defined by X
 - 学术王牌 Owowiii ... can be classified, according to or using X's terminology, as ...
 - various notations are used in the literature
 - ..., a term coined by X
 - The term ... was coined by X to denote or describe ...
 - ... was first used by X to describe etc....
 - The first use of ... was ...
 - The *concept* of ... was introduced by X to ...
 - The *notion* of ... derives from ...
 - This principle etc. is known as ... after X
 - ... is named after X, who ... 学术王牌。

- ... adopted from X
- ... largely or to some extent borrowed from X
- It seems best, following X, to ...
- X recognizes two etc. types of ..., which she or he terms ...
- various definitions have been suggested in the literature
- a widely accepted definition
- ... is usually accepted as ...
- For the sake of clarity, we have retained X's nomenclature ...
- The term ... is commonly or often or sometimes used to refer to ...
- ... is conventionally labelled GB or labeled US ...
- ... can be labelled GB or labeled US ... according to the convention ...
- For this reason ... is often labelled GB or labeled US ...
- Most usually ... refers to ...
- Usually, ... is labelled GB or labeled US ...
- it is customary to speak of ...
- what has come to be known as ...
- ... is or are also known as ...
- ... (also known as ...)
- ... variously termed ...
- OMOMIL the terms ... and ... are sometimes, often etc. used interchangeably
- Some writers etc. use the terms ... and ... interchangeably
- ... later modified by X
- X uses ... in a somewhat restricted sense
- The term ... originally referred to ...; however, it is now used ...
- For historical reasons, ... is often labelled GB or labeled US ...
- ... are traditionally categorized US and GB or categorised GB as ...
- ... are traditionally divided into a number of categories or groups etc. ...
- the so-called ...
- 学术王牌_OW This definition differs to some extent from ...

Exceptions

- Unless stated otherwise. ...
- ... unless indicated otherwise
- apart from the ... noted or discussed above
- The term is not used here in the sense of ...
- The term is not used here in the conventional sense 144 学术王^牌 OWOW

The term ... is taken from X, but is here used differently: in this study it refers to or is defined as ...

- 1. Using phrases from the section above, write a section on the definitions, notation and terminology used in your text
- a. Define any terms used
- b. Discuss where you have followed others' definitions
- c. Outline any exceptions
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.8 Presenting data

- ... can be expressed more simply as ...
- ... is or was determined as follows:
- ... is or was measured by ...
- ... is or was calculated as follows:
- ... is or was calculated by ...
- where ...
 - is the ...
 - represents
 - denotes
- 法大王牌 OWO only half of ...
 - over half of ...
 - the ratio of ... to ...
 - expressed as a percentage of ...
 - The proportion of ... ranged from ... to ...
 - ranging from ... to ...
 - ... ranked in order of ...
 - ... is proportional to ...
 - ... was significantly higher in ... than in ...
 - ... was significantly lower in ...

- ... peaked at ...
- ... was higher than expected
- ... was lower than expected
- the expected number of ...
- items 1 to 5 show ...
- For the sake of *clarity* or brevity, we have omitted ...
- supplementary data can be obtained from the authors

Figures, tables and graphs

- table X shows ...
- figure X illustrates ...
- as seen in figure X
- as shown in the table above or below
- examples of ... are shown in figure or table X
- The image shows that ...
- The figures, data etc. ...
- ... are given above
- ... are presented below
- ... are shown in table X
- ... are listed above or below
- ... are summarized US and GB or summarised GB in figure or table X
- ... are illustrated in figure X
- ... are illustrated in the figure, graph or table above or below
-are shown in the graph above or below
- are shown in brackets or parentheses
- ... are given in the appendix
- Figure X shows ...
- 学术王牌 OW. ... the size of ...
 - ... the level of ...
 - ... the extent of ...
 - ... the effect of ...
 - ... the rate of ...
 - ... the concentration of ...
 - ... the distribution of ...
 - All values are given as ...
 - each column represents ...
 - The shaded area represents ...

- ... is shown superimposed on ...
- ... based on the data given in table etc. X
- Values in brackets or parentheses are ...
- An alternative way of presenting ... is to ...

Describing figures and graphs

- a rise
- an increase
- a sharp rise or increase in ...
- a steady rise or increase in ...
- a gradual increase
- an initial rise followed by a steady etc. decrease
- ... peaked at ...
- a peak of ...
- a decrease
- a fall
- a sharp decline or decrease or fall in ...
- a drop of ... per cent GB or percent US
- a reduction in ...
- a steady decrease in ...
- shows an upward or a downward trend
- ... remained constant
- marked as a shaded area in figure X
- shown by a solid line
- Mmarked by a dotted line 学术王牌_OWI
 - the top left of the figure
 - the top right of the table
 - 学术王牌_owowiii in the centre GB or center US or middle of the graph
 - centre GB or center US right or left
 - the bottom left of the graph
 - the bottom right of the figure

Data sources and collection

- primary sources were:
- secondary sources included ...
- an extensive database
- to collect data on ...

- We obtained data on ... from ...
- Data on ... were collected ...
- ... by ...
- ... between ... and ...
- ... during ...
- ... at regular intervals ...
- ... continuously
- The data were or are *compiled* from a number of or several sources
- the bulk of the data was collected ...
- Continuous measurements of ... were made ...
- Sampling of ... was carried out over a two-week etc. period in July 2007.
- Conditions during the sampling period were ...
- a random sample of ...
- ... selected or chosen at random from ...
- ... randomly selected from ...
- ... provides a representative sample of ...
- It is estimated that there are ...
- ... is or are omitted here for the sake of brevity
 (data not shown)
- It is the university's policy to ...
- All participants gave their informed consent
- Participation in the study was voluntary
- We would like to thank ... for their participation in the study.

Writing practice 1. Using

- 1. Using phrases from the section above, discuss the data used in your text
- a. Add a figure, table or graph and label it
- b. Outline your data sources and method of collection
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.9 Giving examples

- for example ...
- e.q.
- such as ...
- for instance ...
- compare ...
- To illustrate:
- this is illustrated by ...
- ..., as ... illustrates
- as in the following equation
- Take, for example, the case of ...
- As a case in point, consider ...
- note for example ...
- in each case
- one example of ... is ...
- one such case ...
- one example concerns ...
- one instance ...
- one example as illustration ...
- To mention or cite one example: ...
- as seen in the following quotation by X
- In this example, ...
- compare similarly ...
- a striking example of ... is ...
- a classic example of ... is ...
- 学术王牌_OW a classic case of ...
 - a clear-cut case of ...
 - a graphic illustration of ...
 - To take a concrete example: ...
 - 学术王牌 OWOWIT a number of specific examples are given later in the paper
 - a more recent example
 - a typical example of ...
 - an oft-quoted example
 - a frequently cited example of ...
 - Examples of ... are ...
 - Instances of ... occur or are found in ...
 - a number of examples of ... are given below 学术王牌 0

- examples of ... were given above
- in the footnote below
- in note X
- see footnotes X and Y
- examples are listed or given in the appendix
- ... are given in the bibliography
- There are numerous examples of ...
- plus a number of other ...
- Examples abound of ...
- ..., only some of which can be discussed here
- To take the most striking example, ...
- Other notable examples are ...
- A further example of ... is ...
- Further examples of ... are ...
- It is very difficult to cite an example or a single case of ...

What the examples show

- The examples show ...
- This example shows ...
- The example demonstrates ...
- These examples indicate ...
- What these examples clearly illustrate is that ...
- This serves to illustrate ...
- ... provides strong empirical evidence of or for ...
- 学术王牌 OW! each point is illustrated with examples
 - The case of ... illustrates how or why ...
 - The case or example is instructive because or as it provides ... 学术王牌OWOWII
 - as the examples below show or demonstrate
 - as is evident from ...
 - the example of ... has often been cited as ...
 - As an illustration, compare the following examples
 - evidence from actual studies of ... shows ...
 - evidence also exists that ...
 - in a recent etc. survey of ...
 - There may be further evidence for ...
 - The examples suggest ...
 - What is the empirical basis or evidence for ...?

- ... (unpublished data)
- anecdotal evidence
- the evidence for ... is purely anecdotal
- This clearly illustrates the problem of ...
- a counterexample to ...
- There are no examples of ...

Interviews

- In interviews, respondents stated that ...
- Typical responses were ...
- Typical statements were ...
- Typical *comments* by interviewees were ...
- ..., as mentioned by several respondents
- The following quote illustrates ...
- As one interviewee stated, ...
- X states, for example, that ...
- ONOWIT This was expressed by one respondent as ...

- 1. Using phrases from the section above, add a number of examples to your text
- a. Discuss what the examples show
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.10 The relationship to other work

- As is well known. ...
- It is well known that ...
- ... widely accepted ...
- Many authors agree that ...
- ... broadly agree that ...
- Many or most authors would agree that ...
- a widely held belief
- a widely accepted notion
- our present understanding of ...
- a common theoretical position
- the most widely accepted explanation of ... is that ...
- the prevailing view of ... is that ...
- the current consensus is that ...
- Most or many or some scholars view ... as ...
- Most authors would interpret this as ...
- ... is usually interpreted as ...
- ... is generally analysed GB or analyzed US as ...
- ... is generally regarded as ...
- within ... theory
- from a ... perspective
- within the framework of ...
- a or the frame of reference

- As in previous studies of ..., ...
- ..., as put forward in the study of ... by X
- Previous work ... originally proposed by X
 - ... first shown or demonstrated by X
 - ... in the writing of X
 - ... can be traced to ...
 - in his or her earlier work
 - in her or his 2007 doctoral thesis
 - initial reaction to X's paper was mixed
 - The *notion* of ... derives from ...
 - ... has or have been the subject or the focus of numerous studies

- ... has or have been discussed, examined etc. extensively in the literature
- several or various explanations etc. have been suggested in the literature
- a great many explanations etc. have been put forward for ...
- The *topic* is not a new one: however. ...
- There is now a substantial body of *research* or literature or work on ...
- the wealth of literature on ...
- Noteworthy studies of ... are ...
- X's most influential work
- X and Y, in their influential study of ..., ...
- ... has been carried out in detail by X
- The most detailed examination or study of ... to date is ...
- Initial observations suggest or indicate that ...
- Previous studies of or on ... have shown or suggested that ...
- Results from earlier studies have indicated or suggested that ...
- Research conducted in the 1990s etc. indicated that ...
- this has led some authors to suggest that ...
- It has been shown or demonstrated repeatedly that ...
- This view can be found in ...
- a number of other studies ...
- In a preliminary or an exploratory study, X found that ...
- ... has been linked to ...
- ..., which is also known to cause etc. ...
- ... has been found to have an adverse effect on ...
- ... has been shown to play an important or a pivotal role in ...
- X first remarked on the similarity, relationship or connection between ...
- Originally suggested by X in 1980 etc., ... was subsequently developed further by Y
- X's discovery of ...
- ... paved the way for ...
- ... was taken up by others ...
- ... provided the impetus for further research on etc. ...
- ... was the trigger for an explosion of research on ...
- ... contributed to the development of ...
- ... marked a major turning point in ...
- X showed that ...
- X and Y's study was the first to show etc. that or how ...
- ... was the first major work in or on ...
- Before X, it was widely believed that ...

- 版 OWOWith X's work, little recognized US and GB or recognised GB at the time, has come to be regarded as ...
- though not published in his or her lifetime
- ... now widely used in ...
- X's study or work established
- X's study laid the groundwork for ...
- the or a cornerstone of ... theory
- the foundation of ... theory
- Of fundamental importance to ... is ...
- The most detailed or explicit statement of ... theory is ...
- Building on or drawing on X's work, ...
- X's theory is obviously of relevance or applicable here
- The ... presented here is based in part on an earlier study
- Many of our or the findings confirm ... found by X
- Based on these results, ...
- Against this backdrop, ...
- In view of this, it is useful to ...
- OMOMIN Taking this on board, we can state that ...
- Interestingly, some studies show ...
- A number of investigators have shown ...
- Some studies have reported ..., while others have shown ...
- Several authors or researchers have commented on ...
- Previously, it was widely assumed that ...
- Until recently, it was widely believed that ...
- Many scholars adhere to the view that ...
- 学术王牌 OW Historically, ...
 - Traditionally, ...
 - Conventionally, ...
 - ... is or was often attributed to ...
 - ... is or was largely attributed to ...
 - We now know that ...

Current work

- a topical area of research
- issues currently under discussion
- ... has recently gained currency
- an area that has become increasingly important

- An increasing amount of literature is devoted to ...
- This is reflected in current research on ...
- ... has or have been debated widely in the media
- research undertaken by X and X in the last ten etc. years has shown that ...
- Attitudes to ... vary from ... to ...
- Recent work or research suggests that ...
- X and Y have proposed that ...
- A number of commentators have suggested that ...
- Recently, it has been suggested or demonstrated that ...
- It has recently been shown that ...
- a new and interesting observation
- A comparatively recent study on or of ... is ...
- ... presented recently ...
- ... is the subject of work in progress
- Recent research on ... has made great strides towards ...
- Recently, there have been important advances in ...
- 牌_OWOWit The last few years have witnessed ...
- ... a shift towards ...
- ... an increase in ...
- ... a surge of interest in ...
- ... renewed interest in ...
- ... a revival of ...
- the ongoing effort to ...
- ... complement current or existing research
- The problem has been much discussed in recent literature.
- ... has attracted considerable or widespread interest ...
- Similar results have been found in ..., suggesting that ...
- ... is similar to that reported by X
- ... is similar to results recently published by X
- ... parallels X's findings
- ... has emerged as the most likely explanation for ...
- OMOMIN This interpretation or explanation is supported by earlier work on ... by X
- Their work has yielded a number of promising new avenues of research
- ... has prompted new ways of looking at ...
- Another possibility considered in *previous* studies is that ...
- A growing number of researchers share the view of ... as ...
- This is often taken to support the view that ...
- This is based on the belief that ... 学术王牌 O

- a long-standing question
- the long-standing issue of ...
- ... are known to exist
- a new line of inquiry

Contrasting work

- Another view is that ...
- whereas X believes that ...
- a competing theory
- This contrasts with ... who found that ...
- In contrast, a study of ... found or reported or showed ...
- this interpretation has recently been challenged, however
- X's theory, explanation etc. has been challenged on various or several grounds:
- Although research suggests that ..., previous studies have ...
- Although early work or results suggested that ..., subsequent studies have shown ...
- Current theory, as it stands, does not adequately account for ...
- A number of aspects of the problem require further investigation.
- Although a number of studies exist on ...,
- ... still a great deal of disagreement
- ... has been hotly debated in the literature
- a bone of contention
- a source or hotbed of controversy
- Controversy remains regarding ...
- Although controversial, ...
- critics of ... theory would argue that ... 学术王牌 OW.
 - X and X's response is that ...
 - X's views have failed to gain widespread acceptance
 - X has been criticized US and GB or criticised GB for failing to take account of etc. etc. wow
 - We rejected X's hypothesis on the basis of or that ...
 - This is reflected in X's findings that ...
 - Previous studies have ignored ...
 - The question has been raised whether ...
 - There are increasing doubts about ...
 - Many scholars doubt, however, whether or that ...
 - Other authors have also called for ...
 - Many authors have stressed the importance of ...
 - Few authors would dispute that ...

- A number of other studies have argued or suggested that ...
- The traditional approach has been to ...
- An alternative ..., suggested by X, is ...
- However, recent research by X ... suggests that ...
- X and Y have also pointed out or to ...
- Researchers have traditionally been reluctant to ...
- Researchers adopting this position include for example ...
- ... is beginning to gain acceptance as ...
- a foot in both camps
- Rather than engaging in the *debate* on ..., I would like to ...
- 学术王牌_OWOWII Rather than adding yet another explanation for ..., we would like instead to focus on ...
- Rather than going over old ground, ...
- In contrast to earlier studies. ...
- In contrast to previous research on ..., this study ...
- Unlike some or many or most earlier studies, this study ...
- This study contends that ...
- This study questions the widely held view that or of
- This study differs from *previous research* in a number of respects:
- At the risk of offending some readers, ...

The limitations of current knowledge

- At present, little is known about ...
- Very little is known about ...
- There is as yet no clear evidence of or for ...
- Little attention has been paid to ...
- There has been as yet no systematic examination of ...
- Research in this area has been limited to ...
- ... research has concentrated on ...
- Very little has been written on or about ...
- ... is or are frequently overlooked in discussions of ...
- ... has rarely been done before
- ... is not yet clearly or completely understood
- Our understanding to date has been limited to ...
- ... has received very little attention in the literature
- there is as yet or at present no consensus on ...
- there is at present no general agreement on the causes of etc. ...
- no satisfactory account or explanation of ... has been given or provided

- this diversity of approaches or methods reflects ...
- attempts to ... have so far proved unsuccessful
- The initial claims that ... were unduly positive
- evaluation is hindered or made more difficult by ...
- It has not been demonstrated unequivocally or conclusively that ...
- there are difficulties with all or a number of these explanations
- at least in its or their current or present form
- The question remains, however, ...
- a or one *persistent* problem in ... is ...
- X and X's results posed a number of questions which we have so far been unable to answer
- Although much important work has been carried out on ..., a number of questions remain.
- Although considerable progress has been made in ..., many important issues remain unexplored or unresolved.
- Although much has been learned about ... over the past ... years, a number of fundamental questions remain.

Writing practice

- 1. Using phrases from the section above, discuss how your study relates to other work in your field
- a. Describe your study's relationship to previous work
- b. Discuss how it relates to current work in your subject
- c. Discuss any contrasting work
- d. Outline the limitations of current knowledge
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.11 Referring to other work

- According to X, ...
- X states ...
- see X
- see for example X and Y
- see e.g. X
- see X, and also Y
- X believes that ...
- X notes that ...
- X observes that ...
- X shows that
- X adds that ...
- X makes the point that ...
- X puts the case for ...
- X documents ...
- As X states. ...
- As X puts it, ...
- as X explains:
- ..., as X points out
- X describes this as ...
- as discussed by X and Y
- as shown by X and Y
- as has been shown by X and Y
- as reported by X and colleagues
- as demonstrated in the work by X
- in a recent article by X
- in a paper published in ...
- in her or his joint work with X
- see the comments by X
- In this article, X discusses ...
- X, in a study of ..., argues ...
- X sees in ... evidence for ...
- ..., citing for example ...
- ... by ...
 . were reported to ha
 . ollowing X, ...
 ..., as defined by X ... was or were reported to have ...

- This follows X's study on ...
- It seems best, following X, to ...
- We have previously shown ...
- We have shown in an earlier publication ...
- in the same study ...
- in a study of ... cited by X
- a study conducted in ... showed that ...
- note for example the study or studies by X and Y
- X (personal communication)
- X (forthcoming)
- X (in press)
- originally published in ...
- X (unpublished data)
- Figure courtesy of A. Smith.
- X's figure (after Shimizu et al. 2004) shows ...

Citing work to support a view

- Similar findings were reported by X
- Similar findings have been reported in ...
- Similarly, X and Y state ...
- a similar point is made by X
- see for example the articles by X
- ... has been described in ... as ...
- is similar to figures or results etc. reported elsewhere (e.g. X et al.)
- N..., which is similar to the figures or results etc. obtained by X
- support for this interpretation comes from ...
- there is a growing body of evidence to suggest that ...
- there is considerable evidence to support ...
- 学术王牌 OW! there is now considerable or a great deal of evidence for ...
 - Additional support for this explanation etc. comes from ...
 - The results generally agree with those obtained in previous studies.
 - As X suggests, ...
 - X also notes ...
 - ..., as X also points out
 - ..., a point also made by X
 - ..., as X also states
 - compare or cf. X's comments on ...

- compare the *comments* by X on ...
- compare X and Y who discuss ...
- The study by X is probably closest to my own position
- ..., though see also the *comments* by ...
- contrast X's comments on ...
- contrast the comments by X on ...
- contrast X and Y who discuss ...

Further references

- on ... see X
- for further discussion see for example ...
- see X for a *summary* of ...
- For a survey or review of ..., see X
- For a discussion of see X
- For a detailed examination of ..., see X
- For a bibliography of studies on ..., see X

Writing practice

- 1. Using phrases from the section above, add a number of references in your text
- a. Cite other work that supports your view
- b. Add further references for the reader
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.12 Reviewing other work

- X's study of ...
- X's 2007 etc. paper on ...
- X's 2007 etc. study, entitled ..., examines etc. ...
- In a study of ..., X ...
- X's investigation of ...
- X's discussion of ...
- X and Y examine ...
- X and Y examine or discuss in detail ...
- X analyses GB or analyzes US ...
- X's study looks at ...
- X gives an overview of ...
- The authors discuss ...
- written from the standpoint of ...
- The title of the study, ..., suggests that ...

- the study or X touches on a number of points one is immediately struck by
- the arguments are consistent with an approach that ...
- The study or their work, like that of ..., is influenced by ...
- The basic contention of ... is that ...
- a vigorous defence GB or defense US of ...
- X's unorthodox approach
- X avoids this difficulty by ...
- 学术王牌_OW. According to X and Y, ...
 - The authors argue that ...
 - X believes that ...
 - In X's view. ...
 - X attributes ... to ...
 - X argues for ...
 - X and Y propose that ...
 - X's argument that ...
 - X advocates ...
 - The authors point out that ...
 - X comments on or that ...
 - X's observation that ...

- X explains ... as ...
- X's point that ...
- X compares ... to ...
- The authors point to the ...
- X draws our attention to
- X is careful to point out that ...
- X is clearly aware of or that ...
- The author is clearly very familiar with ...
- The author demonstrates an intimate knowledge of ...
- X also recognizes US and GB or recognises GB ...
- ..., as X states
- ..., as X indeed points out
- as X makes clear
- The following quote illustrates ...
- ..., as the following quote illustrates:
- ... is especially evident
- Typical comments by X are ...
- It is clear from these comments that ...
- From the text or article it is clear that ...
- One reading of this would be ...
- One interpretation of this would be ...
- Reading between the lines, ...
- It would be interesting to know or hear the author's thoughts on ...
- a tacit assumption
- An assumption, implicit in X's argument, is ...
- 学术王牌_OW X and Y found that ...
 - X's theory reveals ...
 - X's theory demonstrates ...
 - X concludes from the data that ...
 - The most interesting finding relates to ...
 - It is interesting that ...
 - Without wishing to take sides, ...
 - to sit on the fence
 - X has gone some way towards ...
 - X probably comes closest to ...
 - X's study raises a number of important issues
 - The issues raised by X warrant further discussion
 - The work challenges the assumption of or that ... 学术王牌。

- X's study or work departs radically from current thinking on ...

 Clearly, if X's *theory* is correct, then ...

 Although some have argued significant are:

- significant differences exist or remain between ... and ...
- In contrast to ..., X sees the reason for ...
- X's theory or explanation is perhaps preferable to Y's in that it ...
- X and Y suggest instead that ...
- X's theory is most plausible with regard to ...
- X is clearly aware of the difficulties involved in ...
- X rejects the view or idea that ...
- X seeks to justify ...
- X justifies this by ...
- On the strength of this evidence, X argues that ...
- X stops short of ...
- X admits, however, that ...
- X acknowledges that ... 学术王牌OWOWIT
- X concedes that ...
- Overall. ...
- On balance, ...

8.13 What you agree with

- 学术王牌_OWE a useful introduction to ...
 - a valuable and important study of ...
 - an important and original work on ...
 - an important contribution to ...
 - a positive contribution to ...
 - an important contribution to recent work on ...
 - an important contribution to the debate on ...
 - THE OWOWIT The study makes several or a number of important contributions to ...
 - X's seminal work on ...
 - an authoritative study of ...
 - X writes with considerable authority: she or he ...
 - a comprehensive examination of ...
 - a standard work
 - X's classic study of ...

- X's study is a textbook example of ...
- a valuable contribution to ...
- valuable in its own right
- ... is an achievement in itself
- X's work on ... has come to be recognized US and GB or recognised GB as ...
- X's work has had a profound influence on ...
- X's contribution to cannot be overestimated.
- detailed knowledge of ...
- an in-depth discussion of ...
- a well-researched investigation of ...
- a thorough examination of ...
- a lucid explanation of or for ...
- a sophisticated theory of ...
- elegant prose
- an elegant argument or model
- Of particular interest is X's finding etc. that ...
- a new and interesting observation
- This is an interesting finding because it ...
- the study contains a number of new and important insights:
- X and Y make a number of or several important observations
- The authors attempt, successfully in my or our view, to ...
- X makes a number of valid points
- X makes a strong case for ...
- X offers persuasive evidence for ...
- a strong argument for ...
- X's examination of ... is exemplary
- 学术王牌_OW X's treatment of ... is particularly interesting or compelling
 - X's contribution to ... is clear
 - X's study illustrates ...
 - X's study clearly demonstrates ...
 - 学术王牌_owowiii X makes explicit the relationship between etc. ...
 - X makes a useful distinction between ... and ...
 - As X rightly points out, ...
 - X states, in my view correctly, that ...
 - I or we share X's view of or that ...
 - It is possible to agree with X that ...
 - We broadly agree with X's interpretation of ...
 - X highlights a number of problems in current theory 学术王牌。

- the main strength of X's argument is ...
- the study breaks new ground
- 学术王牌 Owowiii ground-breaking research carried out last century
- The study is new in several respects:
- the study will be of particular interest to ... 其 OWOW

8.14 What you disagree with

- It or the study lacks ...
- The author appears to ...
- X overlooks ...
 - earlier studies of ...
 - the existing literature on ...
 - recent work on ...
 - Y's findings ...
 - important or crucial data on ...
- X's study might benefit from ...
- The study has, in my view, several shortcomings: firstly, ...
- X seems to be unaware of ...
- X ignores ...
- X claims that ...
- ..., which X claims ...
- 学术王牌_OWE X presupposes or assumes that ...
 - X's assertion that ...
 - It is curious that ...
 - It is odd that X does not mention ...
 - a puzzling statement
 - the rather confusing statement that ...
 - ... can hardly be viewed as ...
 - We believe this to be an error.
 - Serious doubts have been raised about ...
 - a fundamental problem
 - a further or unnecessary layer of complexity
 - X fails to mention that ...
 - There is no reference to ...
 - Surprisingly, no mention is made of ...

- we are not told whether ...
- The study fails to address the question ...
- X pays scant attention to ...
- to cut corners
- the integrity of the data
- anecdotal evidence
- ad hoc explanation
- dogmatic
- sweeping generalizations
- X's argument, point etc. that ...
 - is too broad in scope
 - is too selective
 - is not new
- echoes of ...
- Reading X, one is reminded of ...
- ... is merely reinventing the wheel 王牌 OWOWIT

Their method

- X confuses
- X and Y confuse the issue
- a misreading of ...
- The authors underestimate ...
- X and Y miss the point
- It is very much an oversimplification to ...
- The authors fail to recognize US and GB or recognise GB ...
- The disadvantage of this approach is that ...
- A criticism of this explanation is that ...
- ... an incorrect assumption
- ... unconvincing reasoning
- ... inadequate controls
- ... incorrectly assessed
- ... merely compounds the problem
- X's argument contains a number of inconsistencies: firstly, ...
- X's argument that ... is flawed.
- X's explanation of or for ... is unconvincing
- X's explanation of ... is hardly convincing
- The author's claim that ... is not well founded. 学术王牌。

- the misleading statement that ...
- It is somewhat of an overstatement or exaggeration to claim that ...
- ... contains a number of inaccuracies
- a number of controversial viewpoints
- In fact, the problem is more complex
- The author fails to take ... into account
- X and Y take little or no account of
- The authors have, however, failed to take account of ...
- There is little or no systematic examination of ...
- The study fails to answer the question of or whether ...
- A problem with this argument is that ...
- the same problem also applies to ...
- There is little or no evidence to suggest that ...

Their results or conclusions

- ONOWIT X's explanation depends on or relies on ...
- The evidence for ... is inconclusive
- The reasoning here is problematic
- the conclusions are somewhat weak
- X's arguments ... are unconvincing
- this, however, holds only for ...
- the claim or argument that ... simply does not hold water
- ... is not sufficient argument for the existence of etc. ...
- this assumption is rather arbitrary, however
- 学术王牌_OW X's main assumption that ... is debatable or problematic
 - We would dispute X's conclusion that ...
 - X's explanation for or of ... is rather or highly speculative
 - this contradiction has also been pointed out by X
 - an error in the calculation
 - X's figures, results, conclusions etc. should, however, be treated with caution
 - The results should be treated with a degree of or some or considerable caution
 - X's conclusions would carry more weight if ...
 - further clarification of ... is required
 - X and Y fail to explain ...
 - the causal relationship between ... and ... needs to be clarified
 - a number of valid criticisms
 - ... violates the principle of ...

- This invalidates, however, ...
- X's argument rests or depends almost entirely on ...
- X's statement or theory etc. ... requires some qualification
- X gives a detailed if not always tenable analysis of ...
- X attempts, unsuccessfully in my or our view, to ...
- Where X's argument or explanation falls down is in ...
- X's explanation is not implausible, if not entirely satisfactory
- Further research is necessary to establish a clearer relationship between ... and ... 学术王牌_owowii
- Further research is necessary before ascribing ... to ...
- A more complete explanation of ... would ...
- a simplistic assumption

Your view

- My own view is that ...
- a number of reservations
- One cause for concern is ...
- It is not necessarily the case that ...
- It does not necessarily follow that ...
- ... begs the question ...
- One may question whether ...
- To claim here that ... ?
- ... would be denying the fact that ...
- X claims, in my view wrongly, that ...
- the question is rather ...
- 学术王牌_OW it is more likely that ...
 - The point is surely rather that ...
 - One could in fact also state that ...
 - it would be more accurate to say that ...
 - a more promising approach would be ...
 - a more plausible explanation would be that ...
 - It is important to make a distinction between ...
 - It is important to distinguish between ... and ...
 - If the most important etc. factor had been ..., then it would be expected that ...
 - The author has clearly not understood ...
 - The authors merely pay lip service to ...
 - The paper offers little in the way of ...
 - The paper offers little that is new. 学术王牌。

- The study offers only cursory examination of ...
- 王牌 OWOWIN we should beware of throwing out the baby with the bathwater
- While acknowledging the author's contribution, ...
- While a valuable contribution in many respects, ...
- At the risk of offending ...,
- pace X
- ... must be examined more closely
- ... cannot be accepted as it stands
- more needs to be said about ...
- However, given these reservations, ...
- Despite these reservations, ...
- Despite these limitations, ...
- Given these qualifications, ...

1. Using phrases from the section above, write a review of a paper or book in your subject

学术王牌_owowii

- a. Write about what you agree with in the work
- b. Discuss what you disagree with
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.15 Arguing your case and putting forward ideas

- My own view is that ...
- In our view, ...
- This study argues the importance of ...
- the reason for this is ...
- Arguably, ...
- from a or an ... point of view
- from this perspective
- from a ... standpoint
- our contention is that ...
- At issue here is or are...
- This point is particularly relevant to ...
- an important point to bear in mind
- A couple of points are worth mentioning here: firstly, ...
- ... is or are important to the explanation of ...
- In view of this, it is also important to examine ...
- What I or we wish to emphasize US and GB or emphasise GB here ...
- It should be emphasized US and GB or emphasised GB that ...
- Detailed examination of ... reveals ...
- This becomes clear when one examines ...
- It is by no means an exaggeration to state that ...
- It is true that ...
- What is certain is that ...
- logic would suggest that ...
- It is obvious that ...
- It is self-evident that ...
- compelling evidence of or for ...
- The decisive evidence for ...
- It is certainly true that ...
- There is no doubt that ...
- It is undoubtedly the case that ...
- There can be little doubt that ...
- We are or remain convinced that ...
- The justification for this assumption etc. is that ...
- ..., which demonstrates that ... can indeed ...
- It follows that ...
- Hence, we can say that ...

- 学术王牌OWOWII ... thereby demonstrating or showing clearly that ...
- It is clear that ...
- ... clearly ...
- Obviously, ...
- Not surprisingly, ...
- note that ...
- A valid point is that ...
- It is widely accepted that ...
- Common sense suggests that ...
- This strongly suggests that ...
- It seems clear that ...
- this is largely or mainly a or the result of ...
- Without disregarding the importance of ..., ...
- It is possible, however, that ...
- We can assume that ...
- It is quite possible that ...
- It may well be the case that ...
- It is worth noting that ...
- It is important to point out that ...
- a more likely interpretation is that
- ... or, more plausibly, ...
- a different line of reasoning
- While this proposal may seem *radical*, we believe that it offers a number of advantages.
- ... in support of ...
- strong support for this interpretation of ... as ... comes from ...
- Nindirect support for ... comes from ...
- There is indirect evidence of ...
- This lends weight to the argument that ...
- This strengthens the argument ...
- 学术王牌 OW. This is confirmed by ...
 - This is borne out by ...
 - ... is further supported by ...
 - Indeed. ...
 - indeed, one could say that ...

Arguing your case and putting forward ideas 海水王牌 OW

- More specifically, ...
- To reiterate: ...
- Furthermore. ...
- Note also that ...
- It is equally clear that ...
- This clearly requires a ...
- This is not to say that ...
- This raises the question whether ...
- This raises questions about the validity of ...
- This raises another issue
- This raises a further question:
- I do not wish to imply that ...

- 1. Using the phrases above, write a section in your text arguing your case
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.16 Arguing against

- neither ... nor ...
- This does not imply that ...
- ... begs the question ...
- One question is whether ...
- 学术王牌 OW It is questionable or doubtful whether ...
 - It is by no means clear that ...
 - This raises the question whether ...
 - We can guestion whether in fact ...
 - While it may well be true that ..., ...
 - While it may well be valid that ..., ...
 - While we cannot deny that ..., we ...
 - ... inconclusive evidence
 - ... insufficient proof

当大王牌 OWOWII

- ... discouraging results
- ... unsatisfactory results
- to outline the case against ...
- it is important to consider ...
- it is important to take account of ...
- it is important not to overlook that ...
- the evidence for ... is sketchy at best
- ... fails to take ... into account ...
- ... is or are frequently overlooked in discussion of ...
- It is frequently overlooked that ...
- Although ... may play an important *role*, it is clearly not the only factor.
- The problem, however, is that ...
- It does not follow that ...
- One difficulty is ...
- a or the lack of ...
- it does not easily explain ...
- Difficulties arise in ...
- ... poses particular problems in cases where ...
 the problems *identified* also apply to ...
 A further problem is

- A *potential* problem is ...
- This is further complicated by ...
- A or the flaw in this argument is that ...
- A more serious failing is that ...
- A or one major weakness of ... is ...
- 学术王牌_OW A serious drawback with or of this approach is ...
 - One of the *prime* failings of this *theory* or explanation etc. is ...
 - The or one problem with this explanation or approach etc. is that ...
 - A serious question remains concerning ...
 - Serious doubts have been raised about ...
 - However, there is also evidence of or for ...
 - However, there is also evidence to suggest that ...
 - 牌_OWOWiii It is probable, therefore, that ... reflects or represents ... rather than ...
 - It is by no means the case that ...
 - ... the present study indicates that this is not the case.
 - It is frequently claimed that ...; however, ...
 - Although many authors would agree that ..., ...
 - From a ... standpoint, however, ...

- Crucially, however, ...
- However, it would be rash to conclude from this that ...
- However, we cannot be certain that or whether ...
- The relevant or important factor here is not rather ...
- However, none of the explanations accounts for ...
- The explanation simply does not hold water.
- An alternative explanation would be ...
- a more likely *interpretation* is that ...

Writing practice

- 1. Using phrases from the section above, take a topic in your subject and argue why you disagree with it
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.17 Analysis and discussion

- to examine ...
- to examine ... more closely
- to observe ...
- to observe ... in detail
- to evaluate ...
- to assess ...
- to assess the significance of ...
- In determining
- to determine whether ...
- whether or not
- We observed ...
- By analysing GB or analyzing US ...,
- ... was analysed GB or analyzed US by or for ...
- The analysis here is based on ...
- It is relatively easy to describe ...
- one immediately obvious feature of ... is ...
- A quick glance at ... shows that ...
- ... exhibit classic signs or symptoms of ...
- From ... it is apparent that ...
- ... is immediately apparent
- ... is most pronounced in ...
- ... shows evidence of ...
- Superficially at least, ...
- Underlying ... is the view etc. that ...
- 学术王牌_OW. Analysis of the data revealed ...
 - Closer examination of ... reveals that ...
 - Closer inspection revealed that ...
 - Viewed in this way, ...
 - There is some indication that ...
 - Observations of ... suggest that ...
 - The presence of ... can be tested by ...
 - An important test for ... is whether or not ...
 - ... may be or is confirmed by ...
 - ... tends to occur or be found in ...
 - ... is not a necessary condition for ...
 - the interaction of ... and ...

- exposure to ... results in ...
- One way of examining or viewing ...
- One way of analysing GB or analyzing US ...
- ... can be thought of as ...
- Comparison of theoretical predictions with actual observations revealed that ...

Characteristics

- the type of ...
- the size of ...
- The dimensions of ... are or were as follows:
- the level of ...
- the degree of ...
- the extent of ...
- the intensity of ...
- the presence of ...
- the absence of ...
- the properties of ...
- the nature of ...
- the core of ...
- the nucleus of ...
- the role of ...
- a change of or in ...
- a change or shift from ... to ...
- a gradual process of ...
- 学术王牌_OW ... typical of ...
 - ... consists of ...
 - ... is made up of ...
 - ... is composed of ...
 - ... is determined by ...
 - ... is governed by ...
 - ... is subject to ...
 - ... is a function of ...
 - ... is independent of ...
 - ... is characteristic of ...
 - ... is characterized US and GB or characterised GB by ...
 - ... is an indicator of ...
 - ... is the best indicator ofati OW

- ... is a good or reliable indicator of ...
- ... may also be present in ...
- ... can be described as ...
- a typical case of ...
- a textbook case of ...
- an interesting aspect of ... is ...
- one important feature of ... is ...
- a number of physical features
- a significant feature of ...
- a fundamental characteristic of ...
- an integral part of ...
- ... is an essential component of ...
- ... is or are associated with ...
- ... comprises a number of components
- the or one dominant feature of ... is ...
- features of both ... and ...
- ... has or plays a dual role in ...
- ... shows a number of typical or unusual features
- the structure of ... is revealed by
- the site of ...
- The main or chief characteristics of ... are ...
- One important characteristic of ... is ...
- the common denominator is ...
- these features are characteristic of ...
- One of the characteristics of ... is what X has termed or called ...
- ... can be grouped under a number of different types
- 学术王牌_OW. Difficulties arise in attempting to characterize US and GB or characterise GB ... as ...

Discussion

- 大王牌 OWOWIN The importance of ... is demonstrated by the fact that ...
- ... assumes a special significance because or as ...
- One of the most obvious consequences of ... is
- the or an important observation that ...
- A point that can be made is that ...
- This may be discussed in terms of ...
- ... is perhaps best viewed as ...
- If this is the case, then ... 178 王牌 0 11

- If, for the sake of argument, we assume ...
- ... can be deduced from ...
- This attests to ...
- This agrees with ...
- ... is or are, in effect, ...
- ... supports the notion that ...
- ... may be inferred from ...
- This would suggest that ...
- There is some evidence to suggest that ...
- A clue to ... can be or is found in ...
- A clue to ... lies in the fact that ...
- It may be argued that ...
- This may be applicable to ...
- the extent to which this reflects ... is unclear
- a real if elusive relationship between ...
- to tip the scales in favour GB or favor US of ...
- the distinction between ... and ... is not always clear cut
- a bias towards ...
- a relatively weak predictor
- ... is a poor predictor of ...
- ... is often masked by ...
- ... leads to overrepresentation or underrepresentation of ...
- systematic differences in ...
- It is not obvious how or why ...
- It is by no means clear that ...
- The question arises whether ...
- It is an open question whether ...
- This raises a further question:
- This raises the issue whether ...
- This raises a number of questions.
- The notion that or of ... raises a number of fundamental or important questions for ...
- ... cannot simply be explained by or as ...
- This raises questions about the validity of ...

1. Using phrases from the section above, examine and discuss the central points in your text

EHH OWOWIN

- 2. Write and present a poster on your work, either individually or in groups or pairs
- 3. Using the words in italics in the section above, write five new phrases for your text
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.18 Explanation

- This explains why ...
- This is because ...
- ... is self-explanatory
- 牌_OWOWIT ... essential to the explanation of ...
- This can be explained as ...
- ... can be explained by ...
- This explanation also accounts for ...
- the most likely explanation
- Many ... can be explained by or as ...
- ... is or are better explained by or as ...
- ... is accounted for by ...
- ..., which accounts for ...
- 学术王牌 OW. An or one explanation for or of ... is that ...
 - A likely explanation for ... is ...
 - ... important to the explanation of ...
 - ... can only be adequately explained by ...
 - 学术王牌OWOWII ... accounts for a considerable number of cases of ...
 - This in part explains ...
 - This may explain ...
 - This would explain why ...
 - Other possible explanations or causes are ...
 - An alternative explanation would be ...
 - One possible explanation for ... is ...
 - A more plausible explanation for ... would be that ...

- By adopting the view of or that ..., we can explain ...
- a factor in ...
- an important factor in ...
- the importance of ... as a factor in ...
- a contributory factor
- a number of external factors
- this factor may contribute to ...
- ... plays an important part in ...
- ... plays a crucial role in ...
- ... has an important role in ...
- the key to the problem
- one solution might be ...
- the main cause of ... is ...
- the primary cause of ...
- ... is one of the most common causes of ... in ...
- ... can be shown to be ...
- the motivation for or behind ...
- The fundamental reason for ... is clear:
- the principal reason for ...
- For this or that reason ...
- one reason for ...
- one of the reasons for ...
- As already discussed, one reason for the ...
- for a number of reasons
- The reason for ... is unknown, but ... has been suggested by X as a possible factor.
- The key to understanding ... is ...
- crucial to the understanding of ...
- can be best understood by or as ...
- This highlights the importance of ...
- one example of the importance or relevance of ...
- This demonstrates ...
- therefore
- i.e.
- Clearly, ...
- ... can be seen in a number of developments or examples
- This is as true for ... as it is for ...
- It is frequently the case that ...

- It is also important to note that ...
- One point worth noting here is that ...
- On the basis of this ...,
- Indeed, in many cases ...
- This is consistent with ...
- as a means of ...
- ... associated with ...
- ..., which is based on the idea of ...
- features or developments etc. compatible with ...
- This does not, however, explain ...
- This cannot explain ...
- ... is or are difficult to explain because of ...
- This explanation is adequate, if not entirely satisfactory.
- the reasons for ... are complex
- This explanation is barely adequate
- None of these explanations accounts for the ...

Writing practice

- 1. Using phrases from the section above, explain the main points of your text
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

学术王牌 Owowiii

8.19 Qualifying

- if ...
- whether ...
- If then ...
- If this is the case, then ...
- This depends on ...
- ..., depending on ...
- either ... or ...
- neither ... nor ...
- ..., but ...
- However
- ... nor, however, ...
- Although ...,
- ... rather ...
- rather than ...
- though
- Unfortunately, ...
- At the same time. ...
- ..., albeit ...
- regardless of ...
- ... not necessarily ...
- Nevertheless. ...
- In fact. ...
- In reality. ...
- Of course, ...
- 学术王牌 OW. Generally speaking, ...
 - Broadly speaking, ...
 - In large part, this is due to ...
 - in many respects
 - In practice, ...
 - In principle, ...
 - Ideally, ...
 - providing or provided that ...
 - ... with the proviso that ...
 - a condition of ...
 - ... is a necessary condition for ...
 - ... is a prerequisite of ...

- ... unless stated otherwise
- in all probability
- to all intents and purposes
- frequently
- on the whole
- a wide range of ...
- a variety of ...
- by no means uncommon
- in a broader sense
- with one or two exceptions
- ... was confined to ...
- ... are found predominantly in ...
- ... is or are more likely to be
- a number of ...
- some ...
- probably
- in some cases
- to some extent
- 学术王牌_OWOWiii at least to some extent
- at least in part
- partly ..., and partly ...
- in some sense
- It is possible that ...
- possibly
- perhaps
- 学术王牌_OW!O under these circumstances
 - in this respect
 - in this case
 - specifically, ...
 - Strictly speaking, ...
 - only
 - relatively few cases of ...
 - with minor exceptions
 - very few cases of ...

 - a notable exception
 a notable exception

- a number of reservations
- To my knowledge, ...
- There are, to our knowledge, no ...
- There are no objective grounds for ...
- It should be noted that ...
- It is worth bearing in mind that ...
- It is important to bear in mind that ...
- It should, nevertheless, be borne in mind that ...
- It is easy to underestimate the ...
- It is important not to ignore ...
- It is equally clear that ...
- While it may seem unlikely that ..., it is important to remember that ...
- Although it may well be true that ..., it is important not to overlook ...
- Although it may be the case that ..., it is important to bear in mind ...
- Although it is generally accepted that ..., ...
- without jumping to conclusions
- However, this is not to say that ...
- ..., though the fact that ...
- ... should not be understood as ...
- ... should not be underestimated
- ... cannot be ruled out
- ... does not necessarily imply that ...
- ... can be better accounted for by or as ...
- ..., though it must be emphasized US and GB or emphasised GB that ...
- While we are unable to guarantee ..., we are able to state that ...
- 学术王牌_OW Furthermore, it is by no means the case that ...
 - Leaving aside where this is not the case etc., we can say that ...
 - While the findings are promising, ...
 - It is certainly possible that ...
 - It is certainly true that ...; however, ...
 - While there is no question that ..., ...
 - While it may well be true that ..., ...
 - Up to a point, this may be true; however, ...
 - While this may be true to some extent, ...
 - While this may be valid in some cases, ...
 - the figures, results etc. should be treated with caution
 - we should or must be cautious about generalizing US and GB or generalising GB ...
 - there is more than one possible development, explanation etc. 学术王牌O

- 牌 OWOWIT Although this does not exclude the possibility that ..., it does suggest that other factors may be relevant.
- Similar results have been recorded elsewhere, albeit in a different context.
- a balance must be drawn between ...
- it is a difference of degree, not of kind
- ... represents not so much ..., but ...
- other contributory factors may also be relevant
- This is due to a combination of factors rather than solely attributable to ...
- A widely held assumption is that ...; however, ...
- However, it cannot be denied that ...
- This does not mean, however, that ...
- This does not necessarily mean ...
- The principles discussed here cannot, however, be taken as absolute.
- The extent to which factors such as ... are significant varies.
- ... is just one aspect of the problem
- a number of limitations
- not wholly accurate
- It is impossible to ...
- It is not possible to ...
- It is debatable or questionable whether ...
- to what extent this is parallel to ... is unclear
- the extent to which this reflects ... is unclear
- On first glance this may appear promising, but ...
- ... seems at first sight ...; however, ...
- While superficially appealing, ... does not stand up to closer scrutiny
- 学术王牌_OW closer examination reveals, however, ...
 - The results should be treated with great caution
 - While promising, further work needs to be carried out before ... 学术王牌_owowiii
 - ... needs to be more explicit
 - The limitations of ... become evident if one considers ...
 - ... very little evidence for or of ...
 - ... would carry more weight if ...
 - An alternative explanation is that ...
 - It is not necessarily the case that ...
 - ... this is by no means always the case
 - It is by no means the case that ...
 - It would be wrong to assume that ...
 - It is unlikely that ...

上牌 OWOWII

- It is rarely the case that ...
- examples of ... are rare
- examples of ... are few and far between
- This process, type etc. is restricted to ...
- Of a total of ..., only ...
- the exception rather than the rule
- It remains to be seen whether ...

- 1. Using phrases from the section above, qualify your findings or conclusions
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.20 Quantifying

Measurement

- to measure ...
- to calculate ...
- to determine ...
- to compute ...
- to count ...
- 学术王牌_OW.C to quantify ...
 - to weigh ...
 - to weigh up ...
 - to gauge ...
 - to estimate ...
 - to establish ...
 - the number of ...
 - the size of ...
 - the magnitude of the problem
 - the volume of ...
 - the *capacity* of ...

- the amount of ...
- the degree of ...
- the level of ...
 - a high level of ...
 - high levels of ...
 - moderate levels of ...
 - a low level of
 - low levels of ...
- the rate of ...
 - at a rate of ...
 - a high rate of ...
 - a low rate of ...
- the value of ...
- the true cost of ...
- the occurrence of ...
- the frequency of ...
- the incidence of ...
- the concentration of ...
- the composition of ...
- the extent of ...
- the percentage of ...
- the proportion of ...
- the ratio of ...
- the estimated number of ...
- the presence or absence of ...
- 学术王牌 OW! the existence of ...
 - a group of ...
 - a quota
 - an estimate of ...
 - a value for ...
 - the sum of ...
 - the combined total of ...
 - the total number of ...
 - ... was or were measured by or with ...
 - ... was or were calculated as or by ...
 - ... was or were calculated as follows:
 - ... was or were determined as follows:
 - Using ..., we calculated ... 188 工牌 0 W

- Calculations show ...
- to use ... as a yardstick to measure the ...
- to miscalculate ...
- to misjudge ...
- to overestimate ...
- to underestimate ...
- a minimum requirement is that ...

Amount

- exactly
- precisely
- virtually
- almost
- nearly
- approximately
- an approximation
- 大王牌 OWOWIT We have approximated the figures to ...
- roughly
- Roughly speaking, ...
- in the order of ...
- by and large
- within ...
- within the range ...
- Within this range lie ...
- 学术王牌 OW! numerous
 - countless
 - innumerable
 - the vast majority of ...
 - a full complement of ...
 - the maximum possible ... is ...
 - in all but ...
 - most, if not all, of ...
 - the lion's share of ...
 - a large number of ...
 - a high percentage of ...
 - 学术王牌_Owowiii

- up to ten different types etc. ...
- a significant number of ...
- a considerable number of ...
- at amounts etc. exceeding ...
- at levels etc. in excess of
- over 50% or per cent GB or percent US of ...
- at least
- ... equal to ...
- ... equates to ...
- equivalent to ...
- of equal value
- in equilibrium
- proportional to ...
- to balance
- ... is offset by ...
- On average, ...
- to differ
- to diverge
- to deviate from ...
- to disagree with ...
- inversely proportional to ...
- 王牌 OWOWIN ... accounted for approximately ... per cent GB or percent US of cases
- several ...
- some ...
- less or fewer than 50% or per cent GB or percent US of ...
- 学术王牌 OW a fraction of ...
 - at most
 - Of these, ...
 - Of the ... examined or tested etc., ...
 - Of these, only about ... involved ...
 - Of a total of ..., only ...
 - a small number of ...
 - a limited number of ...
 - the remaining ...

 - very few ...

 the scarcity of ...

- a or the lack of ...
- a dearth of ...
- an absence of ...

Order

- hierarchy
- level
- position
- in order of ...
- in alphabetical order
- in chronological order
- in numerical order
- in the following order:
- in sequence
- arranged in order of ...

- intermediate between ... and ...
 more than ...
 greater than

- over 95% or per cent GB or percent US of ...
- much larger than ...
- ... peaked at ...
- 学术王牌 OW. ... was consistently higher than ...
 - ... was significantly higher in ... than in ...
 - greater than normal
 - higher than expected
 - above average
 - progressively larger or smaller
 - cumulative
 - less than ...
 - considerably smaller than ...
 - lower than normal
 - less than predicted
 - ... was significantly lower ...
 - under 5% or per cent GB or percent US 学术王牌。Oʻ

- below average
- substandard

Change

- a change of ...
 to modify
- to revise
- to adjust
- to alter
- to transform
- the or a transition from ... to ...
- a shift from ... to ...
- this dramatic shift from ... to ...
- to substitute ... for ...
- 王牌 OWOWIT a transformation of ... from ... to ...
- to convert ... into ...
- we converted ... from ... to ...
- to vary
- the number of ... varies
- to fluctuate
- such fluctuations in ... are normal or unusual
- to alternate between ... and ...
- to expand ...
- 学术王牌_ow!O to enlarge ...
 - to extend ...
 - to intensify ...
 - to multiply ...
 - to magnify ...
 - to strengthen ...
 - to raise ...
 - to boost ...
 - to double ...
 - to triple ...
 - to quadruple ...

 - 192 学术王牌 OWOWith

- fourfold
- a or the rise in ...
- an increase of ...
- There was an increase in ...
- There is or was a clear increase or decrease in ...
- the greatest increase was in ...
- ... increased significantly
- ... increased the rate of ...
- ... was or were increased by ... per cent GB or percent US
- to maximize US and GB or maximise GB
- to round up ...
- to round down ...
- a decrease in or of ...
- the greatest decrease occurred in ...
- ... decreased significantly
- ... was reduced from ... to ...
- a fall in ...
- a reduction in the rate of ...
- to minimize US and GB or minimise GB
- ... declined markedly

Writing practice

- 1. Using phrases from the section above, quantify any data in your text. Discuss its
- a. Measurement
- b. Amount
- c. Order
- d. Or change
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.21 Time

- the start or beginning of ...
- the onset of ...
- the end of ...
- at any given time
- the first stage of ...
- concurrent
- simultaneous
- a contemporary account of ...
- Shakespeare's etc. contemporary
- consecutive
- in chronological order
- the project was completed on time 王牌 OWOWIN

Duration

- between ... and ...
- from ... to ...
- an interval of ... seconds, hours etc.
- over the course of ... five weeks, one year etc.
- a 24-hour period
- for or during the entire period
- during the study
- for the *duration* of the experiment
- to change over time
- 学术王牌 OW! to evolve over time
 - a brief period of ...
 - a rapid development
 - a time of rapid change
 - a swift decision to ...
 - a continuous process of ...
 - chronic poverty, illness etc.
 - a temporary measure
 - ... is only a short-term solution to ...
 - ... has been plagued by short-termism

- Time

 Jong-term problem

 long-term change proved to be more difficult ...

 a or one persistent problem in ... is ...

 ... eventually led to ...

 in the long run

- a permanent solution
- The problem was eventually solved by ...
- a period of stability or great change
- the ... period is usually defined as ...
- 学术王牌_owowii the Elizabethan etc. era is or was characterized US and GB or characterised GB by ...
- ... spans several decades or centuries
- an age of ...
- a new epoch
- the end of an epoch

Frequency

- the occurrence of ...
- the frequency of ...
- the rate of ...
- the incidence of ...
- always
- without fail
- frequently
- repeatedly
- 学术王牌_OW.C in quick succession
 - a succession of ...
 - ... recurs over and again
 - time and again
 - time after time
 - often
 - regularly
 - at regular intervals
 - at 1, 10, 30 etc. minute intervals
 - every 5 etc. minutes, seconds, years etc.
 - a five-year cycle
 - 学术王牌 OWOWIT

- per hour
- hourly
- per week
- weekly
- per month
- monthly
- per annum
- annually
- an annual increase of ...
- yearly
- sometimes
- occasionally
- hardly
- seldom
- rarely
- never

Present

- now
- the present day
- The situation today is that ...
- the status of ...
- At present, we are unable to ...
- at the moment
- 学术王牌_OW! current theory, knowledge, methods, trends etc.
 - currently
 - until now
 - Recently, ...
 - recent developments in ...
 - as recently as ...
 - Until recently, very little was known about ...
 - ... is a relatively recent phenomenon
 - To date, very few examples of ... have been found

Previous and past

- ... outset from the outset

- before
- prior to ...
- Previously, ...
- previous experiments have been unsuccessful in ...
- an early sign or indication of ...
- ... was noticeable early on
- As stated earlier, ...
- in the past
- already in ...
- two weeks, months, years etc. ago
- over ... ago
- less than ... ago
- circa ...
- since the 1950s etc.
- by the end of the nineteenth century
- at the end of the sixteenth century
- an or the era of ...
- ... dates from ...
- We can date ... to ...
- 描 OMOWIT This method, though dated, has a number of advantages
- ... is now obsolete

Subsequent and future

- 学术王牌_OW!C after
 - immediately after
 - soon after
 - after a further 3 minutes etc.
 - the future of ... is uncertain
 - in ... days, months, years etc.
 - on schedule
 - the project is on schedule
 - ... is scheduled or due to be completed in ...

 - the predicted results... stage

 the predicted results

- at the forthcoming conference on ...
- modern architecture, art etc.
- a new generation of ...
- X was ahead of her or his time
- X's work, paper etc. anticipated the development, discovery etc. of ...

- 学术王牌_owowii 1. Using phrases from the section above, discuss any aspect of time in your text. Consider the following:
- a. Duration
- b. Frequency
- c. Present
- d. Previous and past
- e. Subsequent and future
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going 清水 王 推 OW through the points above

8.22 Hypotheses and probability

- Theoretically, ...
- In theory, ...
- In principle, ...
- an abstract argument
- a model of or for ...
- According to the model, ...
- ... may be inferred from ...
- ... has a strong theoretical basis
- Hypothetically, ...
- a hypothetical question
- to construct a hypothesis
- to formulate a hypothesis
- The hypothesis can be stated as follows:
- A hypothesis could be made that ...
- ... has led to the hypothesis that ... is caused by ... ONON
- a working hypothesis
- the underlying hypothesis that ...
- an alternative hypothesis or proposition that ...
- a series of hypotheses predicting ...
- to evaluate the hypothesis that ...
- to test the hypothesis that ...
- We tested the hypothesis by ...
- We are able to refine our hypothesis
- to verify a hypothesis
- 学术王牌_OW. the hypothesis is confirmed by ...
 - ... supports the hypothesis that ...
 - ... refutes or disproves the hypothesis that ...

Possibility

- It is entirely possible that ...
- It is possible that ...
- One possibility is ...
- One possible theory is that ...
- A further possibility is ...
- Yet another possibility is ... 学术王牌。

- the possibility of ...
- the likelihood of ...
- One way of viewing ...
- It is not inconceivable that ...
- It is possible to argue that
- a possible explanation for ...
- It may well be the case that ...
- It seems likely that ...
- ... more likely
- ... less likely
- ... may be associated with ...
- whether ... is attributable to ...
- There are a number of possible outcomes

Suggestion and speculation

- This suggests that ...
- 王牌 OWOWIN One suggestion might be that ...
- ... may be due to ...
- It may be that ...
- This may indicate ...
- This may reflect ...
- The most likely explanation for or of ... is ...
- A number of tentative conclusions can be drawn
- Provisionally, ...
- 学术王牌 OW One solution might be ...
 - One alternative might be ...
 - One tentative proposal might be ...
 - One scenario is that ...
 - the potential effects of ... on ...
 - It is possible to speculate that ...
 - One may speculate whether ...
 - an educated guess
 - Another suggestion might be ...
 - This finding has prompted the plausible speculation that ...
 - This has led some authors to suggest that ...
 - This has led some authors to speculate whether ...
 - One suggestion, though purely conjecture, might be that ...

- In the absence of ..., we can only speculate on ...
- Explanations of or for ... remain highly speculative.

Probability and prediction

- the probability that or of
- ... is probably due to ...
- the most probable explanation
- It is highly probable that ...
- Potentially, ...
- We estimate that ...
- Estimates suggest that ...
- Predictably, ...
- As forecast, ...
- we would predict that ...
- projections range from ... to ...
- ... tends or tend to ...
- 牌_OWOWIT ... tends or tend to occur or be found in ...
- a or the tendency to ...
- it is or was inevitable that ...
- ... would inevitably follow
- The results were predictable
- ... was or were widely predicted
- The results are or were as predicted

Assumption and implication

- assuming that ...
- an assumption that ...
- to take for granted
- If we assume that
- If, for the sake of argument, we assume ...
- based on the assumption that ...
- the assumptions that underpin ...
- This assumption is supported by ...
- ... may support the assumption that ...
- This is presumably due to ...
- ..., presumably because of ...
- We may surmise that ...

- If then ...
- If this is the case, then ...
- It follows that if ..., then ...
- this implies that ...
- By implication, ...
- The implication is that
- the implications of ...
- ... may have a number of important implications for ...
- ... has widespread implications
- This can be expressed by or as the following implicational statement:

1. Using phrases from the section above, put forward a hypothesis based on the arguments in your text

EHR OWOWI

- a. Discuss the probability of your hypothesis
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.23 Rhetorical questions and addressing your audience

- Consider, for example, ...
- 学术王牌 OW. Now consider the issue of ...
 - Note that ...
 - Recall that ...
 - many readers ...
 - the majority of readers
 - the question why ...
 - This raises the question ...
 - This brings us to the question of ...
 - One may well ask whether ...?
 - One might ask, for example, whether ...?
 - The guestion can be asked whether ...
 - What can we say about ...?

Rhetorical questions and addressing your audience au ow 学术王牌_ow

- What does this tell us about ...?
- What is the explanation for this?
- What is the role of ...?
- What evidence is there for ...?
- How are ... related?
- How can ... be expressed?
- How might ... be explained?
- How can we understand ...?
- In what way is ... currently understood?
- How can these different or various approaches be reconciled?
- Can we replicate the theoretical results empirically?
- What conclusions can be drawn from this?
- The question why ... appears to have no simple answer or solution.
- This explanation etc. would, for many scholars, be unacceptable.

- 1. Using phrases from the section above, address the audience of your text, for example as if giving a lecture or presentation
- a. Add one or two rhetorical questions
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above 学术王牌 OWOWIII



203

8.24 Compare and contrast

- Firstly, secondly, thirdly ...
- (a), (b), (c) ...
- (i), (ii), (iii) ...
- On the one hand ..., on the other hand ...
- both ..., and ...
- as well as ...
- not only ..., but also ...
- ... or, for that matter, ...
- Just as ..., ...
- Comparison of ...
- compared with or to ...
- To give a comparison from ...,
- ... has been compared or likened to ...
- ... is or are often compared to or with ... 牌 OWOWIT
- ... are broadly comparable
- comparatively few
- relatively speaking
- It is interesting to compare ...
- For comparison, we also examined ...
- Comparison of ... revealed that ...
- The results were compared with or to those obtained in or by ...
- a comparative study or investigation of ...

- Equal or equivalent ... is equivalent to ...
 - to equate ... with ...
 - the terms ... and ... are used interchangeably
 - Equally, ...
 - It is equally clear that ...
 - in equilibrium
 - On balance, ...
 - to strike a balance between ... and ... 204

- ... parallels ...
- ... is paralleled by ...
- a parallel process of ...

Same or similar

- identical to ...
- almost or virtually identical
- the same as ...
- ... bears a striking resemblance to ...
- ... is virtually indistinguishable from ...
- There is an obvious resemblance between ...
- the difference is only marginal
- the results were relatively uniform
- This is also true of or for ...
- The same is true of or for
- The same applies to ...
- The same principles that determine, govern etc. ... apply to ... much the same as ... in much the same way as ...

- the same seems to be true of ...
- similar to ...
- ... approximates to ...
- ... similarly shows ...
- similar cases etc. occur in ...
- 学术王牌_OW N... shows a similar pattern to ...
 - the similarity between ...
 - a similar type or kind of ...
 - Similarly, for example, ...
 - there are many similarities between ... and ...
 - there is a great deal of similarity between ... and ...
 - In several or some respects, ... is closer to ... than to ...
 - ... has or have much in common with ...
 - ... mimics ...
 - to duplicate the results obtained by or in ...
 - Likewise. ...
 - 学术王牌 Owowiii

- an analogous case is when or where ...
- ... closely resembles ...
- ... resembles ... more than ...

Relation

- in relation to ...
- ... is or are related to ...
- ... correlates with ...
- the correlation of ... with ...
- a or the correlation between ...
- ... are clearly closely connected or related
- The *link* between ... and ... is obvious or unproven
- relatively speaking
- the relative merits of

- ... bears or bore no relation to ...
 the or a relationship between
 There is a etc.
- Closely related to ... is or are ...
- is or are closely associated with ...
- akin to ...
- 学术王牌_OW!C ... should be seen in context
 - a combination of ... and ...
 - ..., combined with
 - ... associated with ...
 - ... in association with ...
 - ... is strongly linked to ...
 - contact between ... and ...
 - the interplay of or between ...
 - ... goes hand in hand with ...
 - ... and ... act in concert
 - an integral part of ...
 - 206 EHR OWOWIT

Agreement and correspondence

- ... agrees with ...
- There is general or widespread agreement on or that ...
- ... coincides with ...
- ... corresponds to ...
- the or a correspondence between ...
- a corresponding ...
- Correspondingly. ...
- 学术王牌_owowii This shows that the correspondence or relationship between ... and ... is not necessarily a simple one.
- ... and ... overlap
- complementary
- ... and vice versa

Contrast

- ... is in stark contrast to or with ...
 a marked contrast
 In or by contrast, ...
 Conversely.

- ..., whereas ...
- on the contrary, ...
- the reverse is actually the case
 - ... contradicts ...
- 学术王牌 OW ... is contradicted by ...
 - contradicting theories or research
 - ... contains a number of contradictions
 - Contrary to expectations, ...
 - Paradoxically, ...
 - ... versus ...
 - ... and ... are incompatible
 - a conflict between ... and ...
 - the opposite of ...
 - opposite to ...
 - as opposed to ...
 - juxtaposition of ... and ...

Difference

- ... differ in a number of respects
- ... differs considerably from ...
- ... differs significantly from ...
- ... is or are markedly different from or to ...
- ... differs slightly from ...
- ... differs only in small respects from ...
- an important difference or distinction
- though the similarity is clear, there is a crucial or an important difference
- There is a *fundamental* difference between ...
- There are a number of important differences, not only in ..., but also ...
- What differentiates ... is ...
- a distinction between ... and ...
- to make or draw a distinction between ...
- A distinction must be made between ...
- It is important to distinguish between ...
- This distinction is important, because ...
- Differentiation of ... is important for two etc. reasons
- maintenance of this distinction is important because ...
- ... poses different problems to ...
- to differentiate ...
- ... is not consistent with ...
- this is not the case for ...
- the same is not true for ...
- the analogy does not hold for ...
 - this parallel does not, however, extend to ...
- The disparity between the results may be due to ...
- 学术王牌 OWE 学术王牌_owowiii The discrepancy between ... and ... may be explained by ...
 - ... deviates from ...
 - ... diverge considerably or widely
 - diverging views of ...
 - unlike ...
 - ... not necessarily identical or the same
 - Some ..., while or whereas others ...
 - ... runs counter to ...
 - ... at odds with current theories of ...
 - the dividing line between ... and ...
 - the dichotomy of or between ... and ...

... and ... are mutually exclusive

- 1. Using phrases from the section above, compare and contrast parts of your text, for example your findings. Discuss
- a. How they are similar
- b. In what way they differ
- 2. Using the words in italics in the section above, write five new phrases for your text
- 学术王牌 OWOWII 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

* Elle Owowii 8.25 Tying a text together

- this study
- the present paper or article
- ..., including ...
- both ... and ...
- together with ...
- throughout this study
- (a), (b), (c) ...
- (i), (ii), (iii) ...
- Firstly, secondly, thirdly etc. ...
- 学术王牌 OW! Firstly, ..., followed by ..., and finally ...
 - In part 1, ...; in part 2, ...; and in part 3 ...
 - on page X
 - in the paragraph above or below
 - in the section above or below
 - in chapter X
 - in chapters X-X above or below

Referring forwards

- 学术王牌_OWOWIIX

- followed by ...
- In addition, ...
- Furthermore, ...
- Moreover. ...
- Accordingly, ...
- By implication, ...
- Similarly, ...
- Equally, ...
- A further point is ...
- A further argument is ...
- a related development
- the related question or issue of ...
- As well as also occurs ...
- Also, there is or are ...
- In a similar vein, ...
- Building on ..., ...
- Alternatively, ...
- 王牌 OWOWIN This brings us to the question of ...
- We now turn to ...
- Now consider the issue of ...
- Next ...
- The next section ...
- in the next chapter or section
- as discussed in the next chapter
- The next section introduces ...
- 学术王牌 OW The following chapter addresses ...
 - The next section broadens the discussion to include ...
 - The next section takes up a number of issues raised in this discussion. 学术王牌_owowiii
 - It will be shown in chapter X that or how ...
 - As will be discussed or shown or seen further below, ...
 - ... is or are discussed further below
 - ..., as will be outlined later in the paper, ...
 - ..., about which more below
 - ... (discussed below)
 - ..., which will be taken up in chapter X
 - ... will be discussed in detail in chapter X
 - ... will be discussed in subsequent sections
 - ... will be shown both in this and in subsequent chapters

- ... will be dealt with or discussed or taken up in the following sections
- The relevance of ... to ... will be discussed in ...
- The relevance of ... to ... is discussed further or in detail in X.X.
- for reasons discussed below
- in the sense described or discussed above
- Reasons for this are discussed later in the chapter.
- in the remainder of the paper

Referring back

- above
- in the last section
- at the beginning of the paper or chapter
- To summarize US and GB or summarise GB:
- To sum up:
- To recap:
- as already noted
- as already mentioned
- as already stated
- as shown above
- as already discussed
- as stated or discussed or described in ...
- as stated or discussed or described above
- ... of the kind or type described or discussed above
- for reasons discussed above
- as a result of the factors discussed in ... 学术王牌_OW
 - the points discussed above
 - ... has already been pointed out above
 - ... has already been referred to or touched on earlier
 - It was noted earlier or above that or how ...
 - Returning to the example of ..., ...
 - This type of development etc. has already been referred to in chapter X
 - the discussion above has argued ...
 - the discussion so far has concentrated on ...
 - the preceding discussion has shown how ...
 - ..., which has been shown to ...
 - We have previously shown how ...
 - The discussion above demonstrates clearly ... 学术王牌。O

- From the preceding discussion it is clear that ...
- Given the ... discussed or described above, ...
- In view of this, ...
- As a result. ...
- So far, I have not commented on ...

Writing practice

- 1. Using phrases from the section above, tie your text together, making it more coherent
- a. Try to guide the reader through your argument, referring forwards or back as necessary

上牌_OWOWII

- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.26 Presenting results

- The results of ...
- ... are given below:
- ... are shown in table X
- ... are illustrated by figure X
- ... are shown in the graph above or below
- ... are given in the appendix
- Figure X shows the distribution of ...
- the outcome of the experiment
- The result that emerges from ... is ...
- the resulting ...
- we detected ...
- the output varies depending on ...
- ... generated the following results ...
- The analysis or experiment etc. yielded data on ... 牌 OWOWIT
- ... was more pronounced ...
- ... typically increased by or to ...
- ... typically decreased by or to ...
- ... under these conditions ...
- ... occurred in spite of ...
- ... took place even though ...
- ... is found even in cases where ...
- The proportion of ... ranged from ... to ...
- The effects of ... on ... were greatest in ...
- The observed ... is or was lower or higher than predicted.
- The results of ...
- ... suggest that ...
- ... appear to confirm ...
- ... show a clear pattern
- ... fall within a narrow range
- ... show wide variation
- ... clearly demonstrate ...
- ... provide definitive evidence of or for ...
- ... prove ...
- ... disprove the theory or hypothesis or claim that ...
- ... cast doubt on earlier findings ...

- a major feature of ...
- a clear-cut case of ...
- The evidence suggests that ...
- ... results from ...
- ... affected primarily ...
- the effect of ... is ...
- the presence of ... usually indicates ...
- absence of ... suggests that ...
- this in part reflects ...
- ... was or were found to have ...
- ... was or were shown to have ...
- ... resulted in a characteristic ...
- ... was particularly noticeable
- ... was completely successful in ...
- ... was partially successful in ...
- a borderline case
- borderline indices
- ... are or were ambiguous
- ... are or were inconclusive
- The main point is ...
- Based on these results, ...
- without jumping to conclusions
- The investigations reveal that ...
- It is perhaps not surprising that ...
- This is an interesting finding because it ...
- There are a number of points worth noting or stressing
- The study has identified a number of general trends
- The results lend strong support to the argument that ... 学术王牌_OWOWID
- A number of issues have been resolved
- 学术王牌 OW A number of ... are worth examining more closely.

Negative results

- The results of ... were negative
- We did not find ...
- There was little or no change in ...
- There was little improvement in ...
- There was little correlation between ...

- There was no detectable increase etc. in ...
- No effect of ... on ... was observed
- ... could not be identified
- ... was not significant
- ... remained constant
- ... did not increase the ...
- ... did or does not significantly affect ...
- ... was or were unaffected by ...
- ... had little or no effect on ...
- the effect of ... on ... was minimal
- ... had little impact on ...
- ... did not vary greatly with ...
- ... did not change or alter etc. significantly
- ... showed no significant change in ...
- ... is unlikely to have affected ...
- ... is unlikely to have been affected by ...
- ... was adversely affected by ...
- ... was unsuccessful in ...
- We encountered a number of difficulties or problems
- the failure of ...
- ... failed to ...
- The results are somewhat distorted by ...
- only half of ...
- over half of ...
- Of a total of ..., only ...
- ... where information was available ...
- ... for whom information was available ...
- Individual results vary; however, ...
- 学术王牌_OW The experiments yielded conflicting data on ...

- 1. Using the phrases above, write a section presenting your results
- a. Also discuss any negative findings
- 2. Write and present a poster on your work, either individually or in groups or pairs
- 3. Using the words in italics in the section above, write five new phrases for your text
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

HE OWOWIN

8.27 Interpreting findings

- The findings etc. discussed here are from ...
- This means that ...
- It is clear that ...
- 王牌 OWOWIN The statistics show clearly that ...
- It is significant that ...
- Significantly, ...
- Most significantly, ...
- ... plays a major role in ...
- an important point
- a fundamental factor
- the main cause of ... is ...
- This raises a number of questions
- 学术王牌_OW. It is probable that ...
 - It is likely that ...

 - This or the evidence points to ... as a factor in ...

 The findings indicate that ...

 The data suggest that ...

 This seems to indicate "

 - ..., which indicates or suggests or confirms ...
 - ..., indicating or suggesting or confirming that ...

- It is possible that ...
- this may be due to ...
- It is possible to speculate ...
- One may speculate whether ...
- It can hardly be a coincidence that ...
- preliminary evidence suggests that ...
- The preliminary findings suggest ...
- There are a number of *factors* or points worth noting:
- The results suggest that ... is due to ... rather than ...
- The significance of ... as a factor in ... is suggested by ...
- The benefits of this approach are immediately visible
- The existence of ... may be illustrated by ...
- The influence of ... on ... is indisputable
- This means that we are able to link ... and ...
- It is important to distinguish carefully between ...
- It is important to emphasize US and GB or emphasise GB ...
- Here we see an example of the importance of ...
- This underlines the importance of ...
- It is perhaps not surprising that ...
- An interesting aspect of ... that emerges is ...
- given the findings etc. discussed or described above
- Given ..., it is possible to propose or state that ...
- It is uncertain whether ...
- One interpretation of this would be ...
- One reading of this would be ...
- 学术王牌_OW One way of interpreting ...
 - Turning this around, we can say that ...
 - It is important not to overlook ...
 - There are systematic differences in ...
 - 学术王牌OWOWIN ... is not primarily governed or determined by ..., but by ...
 - The *consequences* of this are ...
 - One of the most *obvious consequences* of ... is ...
 - A further important consequence of ... is that ...
 - ... may have a number of implications for ...
 - ... has or have important implications for ...
 - A further implication of ... is that ... 学术王牌_Owowiii

Agreement

- Taken together, ...
- Similar results were or have been obtained by ...
- Similar results are found in ..., suggesting that ...
- The results coincide with those of X
- This finding is consistent with ...
- The results are consistent with ...
- As predicted. ...
- as predicted by the model
- ... shows or showed evidence of ...
- there is limited evidence of ...
- The findings etc. provide conclusive support for ...
- this has reinforced our view that ...
- Many of our or the findings confirm ... found by X
- The results closely match those obtained by X
- The results generally agree with those obtained in previous studies.
- The results agree by and large with those reported in a study of ... by X.

Contradictory, unexpected or inconclusive findings

- Surprisingly, ...
- Unexpectedly, ...
- Contrary to expectations, ...
- The results of ... were unexpected.
- The most striking finding is that ...
 - The results contrast with X who found ...
- There is or was little evidence to suggest that ...
- There is or was little evidence to support ...
- There is or was little evidence of ...
- 学术王牌 OW ... is or was not corroborated by the evidence ...
 - There was no evidence of ...
 - This does not imply that ...
 - The results of ... do not support the hypothesis of or that ...
 - The results of ... invalidate the *hypothesis* of or that ...
 - The results suggest, contrary to current theory, that ...
 - The results call for some explanation and comment: ...
 - A number of *elements* require further explanation
 - This surprising result may be due to ...

- It is not clear why ...
- It is not immediately obvious how or why ...
- ... may have been indirectly influenced by ...
- although the mechanism is not completely understood
- The results are unclear or inconclusive or contradictory
- ... can be interpreted in a number of ways
- The *impact* of ... on ... is not easy to determine
- The data cannot adequately explain ...
- ... complicates the assessment of the data
- Interpretation of the data is complicated by ...
- The results are to some extent misleading
- The results must be interpreted with a degree of or the utmost caution
- The findings are not consistent with ...
- The disparity between the results may be due to ...
- These disparities may reflect ...
- The discrepancy between ... may be explained by ...
- These apparent differences may be explained by ...
- While it may seem unlikely that ..., it is important to remember that ...
- The reasons for ... remain unclear.

Writing practice

- 1. Using phrases from the section above, discuss your findings
- a. Discuss findings that confirm or agree with your hypothesis or argument
- b. Discuss contradictory, unexpected or inconclusive findings
- 2. Using the words in italics in the section above, write five new phrases for your text
- 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

8.28 Concluding a study, chapter or section In conclusion, ... To conclude

- Finally. ...
- we are able to draw a number of conclusions
- Concluding this section, we can say that ...
- From this, we can draw several conclusions:
- We can conclude from the data that ...
- Concluding this section, it may be argued that ...
- it is reasonable to conclude that ...
- One conclusion might be that ...
- a number of tentative conclusions can be drawn:
- However, it would be rash to conclude that ...
- The answer etc. probably lies somewhere between these two poles.

8.28.1 Contribution

- This study, thesis, paper etc.
- ... has attempted to ...
- ... has shown or demonstrated ...
- ... has focused attention on ...
- ... may stimulate the debate on ...
- ... extends previous work on ...
- ... has put forward an explanation of or for ...
- ... has put forward a tentative explanation of or for ...
- ... has provided evidence of or for ...
- ... has provided convincing or conclusive evidence of or for ... 牌 Owowiii
- ... has provided conclusive support for ...
- ... has provided empirical validation of or for ...
- ... has made a contribution towards ...
- ... contributes to our understanding of ...
- ... may contribute towards a better understanding of ...
- ... has gone some way towards understanding or explaining ...
- ... has been able to make a number of generalizations about ...
- ... differs from previous research in a number of respects
- ... differs from previous research in that ...
- ... offers an alternative view or interpretation of ...

Concluding a study, chapter or section

- ... has highlighted a number of problems with or in ...
- ... has drawn attention to a number of problem areas in existing theory
- To our knowledge, this is the first examination of ...
- This, to our knowledge, is the first study to ...
- This approach etc.
- ... has enabled better explanation of ...
- ... has enabled underlying principles to be identified more clearly
- we were or have been able to link ... and ...
- an explanation for ...
- a key insight into ...
- ... is a new and interesting observation
- the theory developed in this study
- This underlines the importance of ...
- The advantages of this approach are ...
- It is clear from the current study that ...
- a number of tentative conclusions on ...
- A number of key issues have been addressed in this study.
- One of the most important contributions of this study is ...
- ... represents one of the main contributions of this study
- ... identified by the investigation
- ... identified in the study
- We were able to document a number of cases of ...
- The results exceed those previously achieved
- The results suggest, contrary to current theory, that ...
- In contrast to previous research on ..., this study has attempted to ...
- Developments viewed in isolation by earlier studies are here considered together.

Limitations

- 大王牌 OW A or one significant problem is ...
 - ... is a serious obstacle to ...
 - The problem is a complex one.
 - There are obvious limitations to or in ...
 - ... can only be adequately explained by ...
 - ... is beyond the scope of this study
 - whether ... also applies to ... is unclear
 - the precise or exact mechanism for or of ... remains unclear
 - practical implementation of ... poses a number of problems 学术王牌。

- The question remains, however, ...
- What the study is unable to say is ...
- This study does not claim to be able to ...
- It would be rash to conclude from this that ...
- It is still uncertain whether
- ... remains an open question
- It remains to be seen whether ...
- It would be unwise at present to ...
- Nevertheless, it must be emphasized US and GB or emphasised GB that ...
- We should *stress* that these results are only provisional.
- 学术王牌OWOWI As with all such studies, there are limitations that offer opportunities for further research.
- further work or research is required in order to ...
- further work or *research* is necessary before we can ...
- much work remains to be done on ...
- ... requires a great deal of further research
- ... remains a considerable challenge to or for ...
- 王牌OWOWII At present, these or such *goals* seem remote.

Implications and applications

- This *implies* that ...
- This may well imply that ...
- It may well be that ...
- The results or findings or conclusions presented here ...
- ... can also be applied to ...
- ... may be applicable to ...
- ... may be relevant to ...
- ... may be significant in ...
- ... may be of practical importance in or to ...
- 学术王牌 OW. ... may have important implications for ...
 - ... may have a number of implications for ...
 - ... may have wider implications for ...
 - ... may have wider relevance to ...
 - A number of the conclusions of the study may be valid for ...
 - A number of the conclusions of this study may have wider validity to ...
 - In practical terms, ...
 - the theoretical or practical implications of ...
 - a number of important or practical applications

Concluding a study, chapter or section 学术王牌 OW

- One application of ... is ...
- In the light of these results, ...
- ... suggests some common factors
- whether or not ... is or are also applicable to ...
- if the results are reproducible in other studies, contexts etc.
- One question is to what extent the conclusions of this study may be applicable to ...
- The results of this study suggest a number of new avenues for *research*
- The findings presented here provide a starting point for further examination or 学术王牌_owowii investigation of ...
- This study raises a number of questions concerning or about ...

Recommendations

- ... is needed
- ... is necessary
- ... is required
- a new approach
- One strategy would be to ...
- an emphasis not on ..., but on ...
- This highlights the importance of
- ... may be important in re-examining ...
- ... is or are worth exploring further
- The problem merits further investigation.
- The challenge for future research or studies will be to ...
- Clearly, further research is necessary before ...
- 学术王牌 OW. This demonstrates or shows or makes clear the need for ...
 - The questions raised by this study warrant further *investigation*.
 - Any model of ... which does not take ... into account is by definition incomplete
 - 学术王牌 owowiii This emphasizes US and GB or emphasises GB or underlines the need for ...
 - A study of ... must take account of ...
 - Other authors have also called for ...
 - Unless we ..., we are at risk of ...
 - ... we run the risk of ...
 - re-examine our foundations
 - The aim of research on ... must surely be ...

- 1. Using phrases from the section above, write a conclusion to your text
- a. Discuss what your text contributes
- b. Discuss its limitations
- c. Discuss any implications or applications arising from your work
- d. Outline your recommendations for future study
- 2. Using the words in italics in the section above, write five new phrases for your text
- 学术王牌_owowii 3. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

牌 OWOWIN

8.29 Summary and abstract

- Overall, ...
- On balance. ...
- Briefly, ...
- In short, ...
- Essentially, ...
- an overview of ...
- a brief outline of ...
- a brief account of ... is given below etc.
- To summarize US and GB or summarise GB:
- In summary, we have shown that ...
- In summary, we can state that ...
- ... can be summarized US and GB or summarised GB as follows: 学术王牌OWOWII
- The main points are:
- 学术王牌_OW there are a number of points worth reiterating:
 - The discussion so far has focused on ...
 - In this section, ... was presented
 - The purpose of this section has been to ...
 - We have sought to explain or clarify ...
 - It has been shown in this chapter ...
 - The effects of ... on ... were studied in ...
 - This study has shown ...
 - This study has attempted to ...

- The study represents a first or initial attempt at or to
- In this study, we have investigated or examined ...
- A main point of this study has been to ...
- It is the central argument of this study that ...
- Chapter X draws together the main findings of the study.
- One of the most important findings of this study is ...

8.29.1 Book jackets

- This study examines ...
- This volume for the first time ...
- This book is an introduction to ...
- a comprehensive introduction to ...
- an overview of ...
- a revised edition of ...
- a thoroughly revised edition of ...
- 牌_OWOWIT a completely revised and updated edition of ...
- a textbook
- a valuable teaching aid
- a useful reference for ...
- It includes an extensive bibliography of ...
- Since its first publication in ..., ...
- X's widely acclaimed book etc. on ...
- The new edition ...
- In this work, ...
- It covers
- 学术王牌_OW It surveys the ...
 - Areas covered include ...
 - Issues addressed in this volume include ...
 - Topics discussed include ...
 - It investigates how and why ...
 - In this volume, X provides ...
 - ..., and draws on data from ...
 - a wide-ranging discussion
 - ..., giving special attention to ...
 - It takes into account recent research on ...
 - It incorporates the latest developments in ...
 - incorporating recent developments in the field 学术王牌 O

I Phrases

- ... addresses many of the issues currently under discussion
- This book will be of particular interest to ...
- ... will prove invaluable for ...
- This book will also be of interest to ...
- Although intended primarily for or as ..., the book will also be of use to ...

Writing practice

- 1. Write a summary of your text
- a. Read your whole text, highlighting the most important points
- b. From these, write your summary
- 2. Select a journal in your subject and read its guidelines for abstracts
- a. Write an abstract of your text following the journal's guidelines
- 3. Produce a short text for the jacket of your next book!
- 4. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

学术王牌_OWOWII

治术王牌OWU、

学术王牌OWOWII

Mil

业大王牌 OW

学术王牌_owowiii

- WE OWOWIN

学术王牌_owow\\

学术王牌_OWOW!

according to

- X believes
- X argues that
- X's view is
- X holds the view that
- X's position is
- X reasons that
- X claims

advantage

- benefit
- gain
- the advantages and disadvantages of
- the pros and cons of
- disadvantage
- drawback

agree with

- consistent with
- coincide with
- conform to
- correspond to
- match
- 学术王牌 OW! fit
 - same or similar
 - disagree with
 - differ
 - contrast with
 - contradict

analyse or analyze

- examine
- 228 学术王^推 OWOWiii

- ·牌_OWOWii study
- explore
- evaluate
- assess
- research
- the analysis
- the investigation
- the examination
- analytical

appear

- seem
- look like
- the appearance of
- apparently

argue and argument

- reason
- point to
- dispute
- question
- polemic
- the or a case for or against
- the grounds for
- X's reasoning
- premise or premiss

author

- writer
- cowriter or co-writer
- co-author
- researcher

investigator starting point academic core scholar basic colleague essential X and colleagues fundamental X et al. principal the research community scholars in the field because researchers in general reader as reviewer since due to as a result of bad resulting from a consequence of poor insufficient evidence resultant beginning a sentence

First inconclusive evidence an incorrect assumption inadequate imperfect less than perfect In order to unfavourable GB or Given ..., unfavorable US In particular, unsatisfactory In addition. discouraging results 学术王牌OW Furthermore, a detrimental effect on ... Moreover, adverse effects Importantly, a flaw Similarly, good However, Although ..., basis While Nevertheless, foundation grounds for In spite of ..., Surprisingly, support root * EHR ONOWIN better

more

- greater
- superior
- progress
- to improve
- improvement
- to enhance
- to advance
- to succeed
- success
- develop
- increase
- advantage
- worse
- to worsen
- inferior
- decline
- decrease
- fail
- failure

certain

- definite
- true
- positive
- 学术王牌_ow!O conclusive evidence of
 - unequivocal
 - indisputable
 - inevitable
 - undeniably
 - without doubt
 - uncertain
 - inconclusive
 - unlikely
 - doubtful
 - questionable
 - 230 FRE OWOWIT

change

- alter
 - shift
- vary
- fluctuate
- alternate
- replace
- exchange
- substitute
- transform
- modify
- adapt
- convert
- reform
- a transformation
- a transition
- volatile
- stable
- 学术王牌 OWOW constant
 - permanent

clear

- obvious
- apparent
- coherent
- distinct
- evident
- explicit
- lucid
- perceptible
- pronounced
- recognizable

OMOMIN

- transparent
- obscure
- opaque
- ambiguous
- confused

- hidden
- latent
- incomprehensible
- fuzzy

compare

- comparable
- a comparison of
- in comparison
- comparatively
- relatively
- in relation to
- to weigh up
- contrast
- contrary
- opposite
- to juxtapose

consider

- bear in mind
- take account of
- take ... into account
- ignore
 disregard
 overloc

- hold
- include
- involve
- incorporate
- comprise

context

- situation
- environment
- framework
- background
- circumstances
- perspective
- in the context of
- 学术王牌_owowii against the backdrop of

control

- monitor
- regulate
- administer
- manage
- supervise
- handle
- deal with
- oversee
- 学术王牌_OWO! verify
 - check
 - restrict
 - limit
 - constrain
 - curb
 - regulation of
 - supervision of
 - OMOMIN management of
 - regulatory

criticism

- irrelevant
- unconvincing
- insufficient explanation
- a simplistic assumption
- confusing

- the puzzling statement
- inaccurate
- misleading
- contrary to
- anecdotal evidence
- 牌_OWOWII ad hoc explanation

data

- facts
- figures
- results
- findings
- information
- records
- statistics
- material
- documentation
- corpus
- corpora
- database
- empirical material
- survey
- sample
- fieldwork
- 学术王牌_ow!O case study
 - interviews
 - responses

decrease

- a reduction in or of
- a loss of
- a decline in
- a cutback in
- reduce

- 232 The Owomit's

- drop sı., subside
- contract
- lessen the impact or effect of
- fall off
- an economic downturn
- wane
- increase

depth

- in depth
- detailed
- thorough
- systematic
- comprehensive
- fundamental
- profound
- insight
- 学术王牌_OWO! probe
 - a penetrating argument
 - superficial
 - cursory
 - trivial
 - shallow
 - brief

decide

- determine
- conclude
- resolve
- choose
- select
- to make a decision
- decisive
- conclusive evidence of

develop

- grow
- increase
- improve
- build on
- expand
- extend
- widen
- evolve
- advance
- progress
- cultivate
- flourish

differ and different

- a difference between

- to make or draw a distinction between to distinguish
- to vary
- various types of
- variable
- variation
- 学术王牌_OW. diverse
 - diversity
 - diversify
 - separate dissimilar
 - unrelated
 - unequal
 - inconsistent
 - atypical
 - contrast

 - 学术王牌 OWOWIT

- to depart from
 - diverge
- oppose
- opposite
- run counter to
- heterogeneous
- mutually exclusive
- a dichotomy
- the difficulty in or of problem problem

difficult

- complex
 - the complexity of
 - complication
- simple

disagree

- differ
- argue
- dispute
- contest
- conflict
- contradict
- oppose
- reject
- disagreement
- a contradiction
- contradictory
- agree

discuss

a discussion of

- debate
- argue

disprove

- challenge
- contradict
- refute
- invalidate
- prove

effective

- efficient
- productive
- powerful
- potent
- ineffective
- inefficient
- inadequate
- insufficient
- unproductive
- weak

emphasis

- stress
- accent
- focus
- weight
- 学术王牌_ows priority
 - prominence
 - emphatic
 - prominent
 - important
 - to emphasize US and GB or ...grilight to accentuate emphasise GB

- ght OWOWII to heighten
- to underline
- to focus on
 - to centre GB or center US on
- to prioritize US and GB or prioritise GB
- to raise awareness of
- to play down or downplay
- to gloss over
- 学术王牌_OWOWII to minimize US and GB or minimise GB
- bias
- to fail to disclose
- to conceal

evidence

- proof
- grounds for
- 学术王牌。0110 a sign of
 - an indication of
 - to attest to
 - to substantiate
 - to corroborate
 - to bear witness to
 - data
 - support
 - prove
 - disprove
 - a lack of evidence refute

example

- for example
- e.g.
- for instance
- such as
- as in the case of

- a case in point
- as illustration
- To illustrate:
- a counterexample

explain and explanation

- an explanation for
- to account for
- to solve
- to clarify
- answer
- the reason for
- a solution to or of
- clarification of
- explanatory
- understand
- to fail to explain
- to fail to account for

false

- untrue
- wrong
- incorrect
- a mistake
- an error
- mistaken
- in error
- 学术王牌_ow! an erroneous assumption, belief etc.
 - faulty
 - invalid
 - inaccurate
 - unsound
 - unreliable
 - 大王牌_OWOWIN

- true
- right
- correct

find out

- discover
- determine
- establish
- learn
- 学术王牌_Owowii realize US and GB or realise GB
- identify
- detect
- locate
- to pinpoint
- work out
- verify
 - a finding

framework

- 学术王牌_OWO theory
 - basis
 - empirical basis
 - theoretical framework
 - frame of reference
 - convention
 - principles
 - rules
 - guidelines
 - system
 - paradigm
 - model
 - plan
 - program US or programme GB
 - organization US and GB or
 - organisation GB
 - structure
 - scheme

skeleton outline

good

- excellent exemplary
- OMOWII a convincing argument
- sound positive valuable praiseworthy
- commendable skilful GB or skillful US
- bad

group

- organization US and GB or organisation GB
 association
- formation
- collection

series

- 学术王牌_OW.C set
 - batch
 - cluster
 - type

ı

- the author
- the writer
- one
- we
- this study argues etc.
- it may be argued that etc.

idea

- notion concept abstraction plan
- proposal hypothesis proposition theory
- view belief opinion
- understanding sense

suspicion

- identifiable identification detect
- discover
- recognize US and GB or recognise GB
- diagnose distinguish
- distinguishable
- separate isolate pinpoint specify
- name label classify
- important
- main

major encompass central embrace focal involve exclude principal omit primary foremost rule out outstanding eliminate substantial fundamental increase a key factor vital grow enlarge crucial expand essential extend decisive widen indispensable raise significant gain salient 学术王牌_OWO boost valuable advance far-reaching augment X's seminal work the importance of strengthen the significance of magnify multiply superficial amplify minor intensify secondary 学术王牌_OW!O peripheral heighten escalate trivial develop insignificant a growth of or in inflation an increase of or in negligible a red herring irrelevant an addition to include an additional ... contain an expansion of

incorporate

学术王牌_OWOWii

an enlargement of

an extension of decrease

indicate

- point to
- signal
- suggest

- ્રાના of an indication of is indica^{‡i}
- a clue to
- a symptom of
- evidence of or for

in fact

- indeed
- actually
- in reality
- de facto

in other words

- i.e.
- that is,
- namely

- is absent
- absence of
- will owlack inadequate
 - insufficient
 - a deficiency
 - is deficient in
 - a deficit of
 - a shortage of
 - a dearth of
 - ve owowiii

- /atideprivation
- need
- want
- weak

large

- extensive
- considerable
- substantial
- 学术王牌_owowii sizable or sizeable
- major
- the majority of
- great
- vast
- little

- OW Clevel amount
 - degree
 - extent
 - number
 - size
 - quantity
 - volume

link

- join
- connect
- relate
- attach
 - bracket together
- draw or pull together
- combine
- integrate
- merge
- unite

- the relationship between
- correlation
- association
- affiliation
- connection
- conjunction
- coupled with
- MONIN a combination of
- attachment
- bond
- network
- separate

little

- small
- minor
- minority
- hardly any
- scant
- sparse
- limited
- insufficient
- insignificant
- negli, negligible

- examine
- investigate
- study
- analyse GB or analyze US
- observe
- view
- survey

- 学术王牌 OWOWIN

- probe
- overlook
- fail to examine
- disregard
- ignore

mainly

- above all
- primarily
- chiefly
- predominantly
- principally
- essentially
- in most cases
- in the majority of cases
- generally
 - in general
- generally speaking
- 学术王牌OWO normally
 - usually
 - frequently
 - largely
 - on the whole
 - for the most part

many

- ONOWIN a large number of
- numerous
- few
- very few

method

- way
- approach
 - methodology
- process

- technique
- procedure
- routine
- practice
- convention
- principles
- rules
- quidelines
- framework
- program US or programme GB
- system

- HE OWOWIN happen
- result
- appear
- materialize US and GB or
 - materialise GB
- exist
- is found
- is present
- an event
- the occurrence of

only

- sole
- solely
- mere
- merely
 - purely
- exclusively
- at most
- 学术王牌_OWO! not or no more than

opinion

- view
- point of view
- viewpoint
- position on
- standpoint
- school of thought attitude
- stance
- point
- belief
- idea
- think
- judgment or judgement
- conviction
 - assertion

more

- additional
- added
- further
- increasingly
- over
- supplementary
- plus
- to add
- an addition of or to
- less
- fewer decrease

- quantity
- amount
- value
- sum
- total

occur

·* EHE OWOWIN

- theory
- subjective
- objective

other

- another
- additional
- alternative
- different

part

- partly
- in part
- partial
- piece
- portion
- division
- share
- segment
- section
- sector
- unit
- fragment
- 学术王牌_OW.C fraction
 - extract
 - feature
 - aspect
 - element
 - component
 - module
 - constituent
 - ingredient
 - faction
 - whole

possible

- likely
- probable
- feasible
- potential
- plausible
- conceivable
- hypothetical
- possibly
- the possibility of
- the likelihood of
- the probability of
- a feasibility study
- impossible
- unlikely
- improbable

·学术王牌 owowiii problem

- question
- issue
- dilemma
- difficulty
- complication
- disadvantage
- drawback
- flaw
- pitfall
- danger
- problematic
- answer
- to solve
- the solution
- simple
- advantage

produce

- make
- create
- develop
- construct
- OMOMIN manufacture
- give
- cause
- generate
- yield
- bring about
- give rise to
- result in
- productive
- effective
- the product of
- production of

prove

- show
- demonstrate
- confirm
- establish
- verify
 - is or are borne out by
- corroborate
- testify to
- attest
- 学术王牌_OWC proof of
 - evidence of or for
 - demonstration of
 - confirmation of
 - corroboration of
 - verification of
 - disprove
 - 242 Fritte OWOWIII

qualifiers

- very
- certainly
- definitely
- particularly
- specially
- above all
- chiefly
- on the whole
- probably
- possibly

question

- question mark
- uncertainty
- doubt
 - difficulty
- problem
- discussion
- 学术王牌_owo.v debate
 - issue
 - inquiry
 - to ask
 - to investigate
 - to challenge
 - to dispute
 - answer
 - solution
 - to solve
 - certain

reason and cause

- the reason for
- the cause of
- the basis for
- the grounds for

- the case for
- the argument for the justification for
- the purpose of
- the motivation behind or for
- the rationale behind or for
- explanation

referring to other work

- theory
- current theory
- subject
- study
- work
- current work on
- current thinking
- the literature
- project
- report
- a preliminary report
- plan
- an exploratory study of
- case
- account of
- 学术王牌 OW! programme GB or program US
 - a survey of
 - an outline of
 - a summary of
 - a synopsis of
 - a review of
 - question
 - issue
 - analysis of
 - examination of
 - investigation of

 - 学术王牌 OWOWIT

- a test of
- an estimate of
- evaluation of
- exploration of
- experiment
- method
- procedure
- approach
- strategy
- definition of
- demonstration of
- description of
- illustration
- example
- idea
- concept
- notion
 - hypothesis
- scenario
- proposal
- assumption
- premise or premiss
- understanding
- interpretation
- misinterpretation of
- belief
- view
- position
- OWOWIT perspective
- opinion
- claim
- argument
- assertion
- reasoning
- conviction
- defence GB or defense US of
- justification for or of
- response to

- finding
- an initial finding
- initial findings
- insight into
- deduction

- ارم... solution to or of answer
- confirmation of
- corroboration of
- verification of
- proof of
- conclusion

result

- a finding
- the effect of
- the outcome of
- the product of
- a consequence of
- resulting
- resultant
- consequent

conse reviewing other work

- present
- state
- describe
- document
- report
- discuss
- 4大王牌 OWOWIT

- NOT: incorporate
- add
- repeat
- outline
- summarize US and GB or
 - summarise GB
- note
- comment
- touch upon
- observe
- point out
- refer to
- call attention to
- identify
- single out
- quote
- cite
 - ask
- examine
- investigate
- 学术王牌_OWO analyse GB or analyze US
 - detail
 - characterize US and GB or
 - characterise GB
 - define
 - categorize US and GB or
 - categorise GB
 - label
 - name
 - illustrate
 - interpret
 - account for
 - demonstrate
 - show
 - establish
 - explain
 - prove
 - believe

| | | | | Thesa |
|------|------|--|-------|-------------------|
| | | | | |
| | | | | |
| | • | view | 1 | agree |
| | • | consider | 3 | accept |
| | • | assume | • | concede |
| | • | imply | • | admit |
| | • | indicate | • | acknowledge |
| | • | suggest | • | omit |
| | • | indicate suggest estimate speculate | • | overlook |
| | • | speculate | • | confirm |
| | . 10 | claim | • | decide |
| | - | propose | • | conclude |
| | | put forward | | |
| | | predict | rule | |
| | | advise | 1 410 | |
| OWIT | | maintain | • | regular |
| | | reason | • | regularity |
| | | argue | • | law |
| | | remind | • 3 | principle |
| | | recommend | -N, | guideline |
| | | recommend advocate urge warn against judge | | convention |
| | | urge | | formula |
| | | warn against | | regulation |
| | | judge | | regulatory |
| | | defend | | ruling |
| | | justify | | order |
| | | reply | | standard |
| | - N | respond | | precept |
| | 1.0 | counter | | maxim |
| | | object | | axiom |
| | | criticize US and GB or criticise | | doctrine |
| | | GB | | dogma |
| | | doubt | | dogma dogmatic |
| | | dispute | | irregular |
| | | refute | : × | irregularity |
| | | deny | 21 | illegal |
| | | realize US and GB or realise GB | | |
| | | recognize US and GB or | 0.000 | o a cimilar |
| | | recognise GB | Same | e or similar |
| | | understand | | identical |
| | | ONO | | indistinguishable |
| | | recognize GB understand | | |
| | | | | |
| | | | | |
| | | | | |

- duplicate
- equal
- equivalent
- interchangeable
- match
- agree
- correspond
- comparable
- uniform
- homogeneous
- consistent
- constant
- invariable
- even
- parallel
- alike
- a similarity
- analogous
- an affinity
- resemble
- related
- akin to
- cognate
- connected
- differ and different

- 为大王牌 OW say state
 - write
 - note
 - observe
 - remark
 - point out
 - make the point that
 - according to X

 - 246 学术王牌 OWOWiii

- 牌_OWOWII argue
- claim
- add
- stress
- emphasize US and GB or
 - emphasise GB

scale

- cline
- gradation
- progression
- sliding scale
- hierarchy
 - ranking
- spectrum
- range
 - gradual

show

- indicate
- 学术王牌 OWON reveal
 - present
 - illustrate
 - display
 - demonstrate
 - make clear
 - explain
 - confirm
 - testify to
 - prove
 - fail to demonstrate
 - disprove

simple

- straightforward
- clear

report

- article basic
- to simplify review simplicity survev

elementary

a few

weak

- oversimplification thesis
- ONOWIN simplistic dissertation naive book
- volume complex difficult monograph
- 学术王牌OWOWI problem collection of papers
- festschrift research some analysis
 - a number of inquiry several investigation one or two examination

strong

- Osubject Own Osubject area powerful field forceful case firm topic potent issue resilient point
- 学术王牌_OW.C durable question intense the focus of
 - vivid the area under discussion bold area of research

suggest

a suggestion

- compelling evidence area of interest a persuasive argument research field
- a robust defence GB or defense field of study US of

学术王牌_owowiii study to put forward to recommend a recommendation

- to propose
- indicate
- an indication of or that
- vlami
- an implication of
- a connotation
- to bring or call to mind

support

- evidence
- agree with
- corroborate
- lend credence to
- is borne out by
- back up
- underpin
- reinforce
- strengthen
- aid
- undermine
- disagree with
- disprove

term and terminology ·el · OW.O

- label
- definition
- description
- to define
- to designate
- to classify
- to categorize US and GB or
 - categorise GB
- the convention
- classification
- categorization US and GB or

- text Free Owowiii work
 - book
- thesis
- paper
- chapter
- section
- subsection
- passage
- paragraph
- sentence
- phrase
- words
- note
- comment
- statement
- phrasing
- wording
- choice of words
- terminology
- the main body of the text
- 学术王牌。000 excerpt
 - quotation
 - to paraphrase
 - summary

theory

- principle
- framework
- system
- model
- scheme
- idea
- notion
- concept
- reasoning
- hypothesis

to fail to understand

misunderstand

lack str strong

weak

poor

faint

fragile

MONIT inconclusive evidence

ineffective

impotent

powerless

vulnerable

a weakness in or of

work out

calculate

solve

the solution to

resolve

find out

plan

devise

formulate

- 1. Look at the vocabulary in your text
- a. Using the headings in the thesaurus, think how you can improve any expressions in your text
- b. In what way do the words differ (use a dictionary if necessary)?
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

10 Glossary and Reference

学术王牌OWOWIT

Will

当来王耀 OW

学术王牌_owowiii

THE OWOWIN

学术王牌 OWOWII

学术王牌_OWOWII

10.1 University and research terminology 10.1.1 Symbols

| | , | Comma |
|---------|---------------------------------------|--|
| | 188 | Semicolon |
| | 大大大 | Colon |
| | · · · · · · · · · · · · · · · · · · · | Full stop GB or period US In a web address dot A decimal point |
| OWILL | ? | Question mark |
| | ! | Exclamation mark GB or exclamation point US |
| | - | Hyphen |
| | - | (En) dash |
| | _ | (Em) dash |
| | , | Apostrophe |
| | () | (Single) quotation marks or GB inverted commas |
| 1 | u n | (Double) quotation marks or GB inverted commas |
| 学术王牌_OW | | Ellipsis |
| XXX | () | Parentheses or (round) brackets GB |
| 3 | [] | Brackets US or square brackets GB |
| | {} | Braces or informally curly braces US or curly brackets GB |
| | <> | Angle brackets |
| | | Raised dot or period US |
| | & | And |
| | & 252 | MO |

| @ | At in an email address | |
|------|--|-----------|
| 1 | (Forward) slash or US slant | |
| ١ | Backslash | |
| * | Asterisk | |
| § | Section | |
| 常术** | Number US, CA Note: readers outside North America are not always familiar with the meaning of this symbol | ·增 OWOWII |
| , | (Acute) accent, e.g. cliché | |
| * | With a date, born, e.g. Thomas More (*1477) A neutral alternative is b., e.g. Charles Darwin (b. 1809) | |
| t | With a date, died, e.g. Thomas More (†1535) A neutral alternative is d., e.g. Charles Darwin (d. 1882) | |

10.1.2 Terminology

| | ABD US | All but dissertation |
|---------|--------------------|---|
| | academia | The academic world |
| 北大王牌 OW | Academic Word List | A list of the most frequent words in academic English, compiled by Averil Coxhead et al. at Victoria University of Wellington, New Zealand. For further details see www.vuw.ac.nz/lals/research/awl |
| | AD | After year 0 in the Western calendar Bede was born around AD 675. |
| | addendum | An addition to a text, usually after printing |
| | ad hoc | For this case only, an ad hoc explanation |
| | ad infinitum | Again and again, to infinity |
| | | MO _M , |

| | ■ Glossary | THE OWOWIN | |
|---------|-------------------------------|--|------------|
| | ad lib | To speak or perform without preparation | |
| | ad libitum | Freely, for instance when study animals are given unlimited access to food, e.g. <i>The animals were fed ad libitum</i> | |
| | alma mater | Your old school, college or university | |
| | alumni | A Latin word meaning former students of a university or college. A male former student is an <i>alumnus</i> , a female former student an <i>alumna</i> . | E 片草 OWOW! |
| | a.m. | Before 12 noon, e.g. 2 a.m. | |
| ii. | anno | In the year | |
| DM. | anon. | Anonymous, e.g. Beowulf (anon.) | |
| | appendix | Additional material included at the end of a text | |
| | a priori | Assumed valid Until Copernicus, most Western astronomers believed a priori that the sun revolved around the earth. | |
| | ASAP | As soon as possible | |
| | assistant professor US, CA | GB approximately lecturer | |
| WE OW | associate professor US, CA | GB approximately senior lecturer | |
| 学术王牌 OW | AU | In the PhraseBook, an Australian spelling or term | |
| 311 | ВА | Bachelor of Arts | |
| | bachelor | The first university degree, taken after three or four years of study | |
| | ВС | Before year 0 in the Western calendar | |
| | bibliography | A list of works referred to or used in a text | |
| | bona fide | Genuine, e.g. a bona fide case of | |
| | 254 | MO | |

| | ВР | Before the present | |
|---------|-----------------|---|-------------|
| | BSc or BS US | Bachelor of Science | |
| | С | Century, e.g. C19 | |
| | c. or ca. | Circa, approximately, c. 1066 | |
| | campus | The university or college grounds I live on campus. | iio. |
| | CA | In the PhraseBook, a Canadian spelling or term | E 片型 OWOWII |
| | Cantab. | (In a degree title) Cambridge University | 一件 |
| Will | carrel | A private study cubicle | |
| | ceteris paribus | Other things being equal This may lead, ceteris paribus, to a fall in inflation. | |
| | cf. | Compare, cf. Smith (2007) | |
| | ch. | Chapter | |
| | chancellor GB | The honorary head of a university | |
| | chancellor US | The president or chief executive officer of a university | |
| | chap. | Chapter | |
| 为长王牌 OW | circa | Approximately The original Globe Theatre was built circa 1600. | 3 |
| 学术王" | concordance | An index to words in a work or works, e.g. a Shakespeare concordance | |
| | corpus | A database or collection of material for research | |
| | corrigenda | Corrections to a text | |
| | cum laude US | With distinction | |
| | curriculum | Courses for study | |
| | | NO" 2 | 55 |

| | ■ Glossary | THE OWOWID | |
|---------|------------------|---|----------|
| | curriculum vitae | A summary of your education and career | |
| | CV | Curriculum vitae | |
| | dean | The head of a faculty or school | |
| | de facto | In practice, in reality The threat of violence often results in a de facto curfew. | |
| | diss. | Dissertation | iin. |
| | dorm | Student accommodation | 工程 OWOWI |
| 4.0 | DPh or DPhil | Doctor of Philosophy | |
| Will | ed. | Editor, edited (by) or edition | |
| | edn | Edition | |
| | e.g. | For example | |
| | emerita | A retired female professor etc. Professor Emerita Elizabeth Smith | |
| | emeritus | A retired (male) professor etc. Professor Emeritus John Smith | |
| | epigraph | A quotation at the beginning of a book or chapter | |
| 10. | erratum | An error in a text | |
| 学术王牌_OW | errata | (A list of) errors in a text | |
| 治术士 | esp. | Especially | |
| | et al. | And others, used in references, e.g. Perez et al. (2007) | |
| | etc. | And so on | |
| | exeunt | They leave (in stage directions) | |
| | ex libris | From the library of | |
| | extracurricular | Outside the normal curriculum, for example clubs and societies | |
| | 256 | WO | |

| | ex vivo | Outside the body | |
|---------|---------------------------------------|---|-------------|
| | f. | And following page or line, e.g. Petrov (2007:7f.) | |
| | faculty | A major subject division of a university, such as a Faculty of Arts, Faculty of Engineering or Faculty of Science | |
| | faculty US, CA | The teaching and research staff of a university | |
| | festschrift | A German word meaning a collection of papers in honour GB or honor US of a colleague | E 片柱 OWOWII |
| | ff. | And following pages, e.g. Rahman (2007:7ff.) | 一样是一 |
| riin | field trip | An excursion for practical study or research | |
| 5 * | fig. | Figure | |
| | a first GB | The highest grade of an honours bachelor's degree Mary graduated with a first in chemistry. | |
| | fl. or flor. | Meaning flourished, fl. or flor. is used when a person's birth and death dates are unknown, to show when they were active | |
| | fn. | Footnote | |
| | fo. or fol. | Folio | ,5, |
| | folio | A large book | |
| ·长王牌 OW | fraternity US | A male student society (with a name in Greek letters) | |
| 学术王师 | fresher GB, fresh- man, freshwoman | A first-year student | |
| | GB | In the PhraseBook, a British spelling or term | |
| | GPA US | Grade point average | |
| | grade US, CA | GB mark | |
| | graduate student US, CA | GB postgraduate student A student studying for a master's or doctoral degree | |
| | 学术王牌。 | 2 | 57 |

| | ■ Glossary | 工模 OWOWIT | |
|--------|----------------|---|-----------|
| | hall | A university hall of residence, student accommodation | |
| | honours GB, AU | An honours degree, higher than an ordinary bachelor's degree | |
| | Hons GB | An honours degree, e.g. BA (Hons) | |
| | ibid. | At the same place, used in references to refer to a reference already cited, e.g. Lee ibid. | |
| | i.e. | That is | ii. |
| | IE | In the PhraseBook, an Irish spelling or term | E#華_OWOWI |
| | in lieu of | In place of | |
| Will | in memoriam | In memory of someone who has died | |
| | in situ | In position or at its original site | |
| | inter alia | Among other things Stonehenge probably symbolizes, inter alia, a worship of nature. | |
| | intramural | Within a university or college, for example intramural sports are between teams at the same university or college | |
| | in vitro | Outside the body, in vitro literally means 'in glass' | |
| | in vivo | Inside the body, in living organisms | |
| 学术王牌OW | ipso facto | By that very fact or act A native speaker is ipso facto an expert linguist. | |
| 大大工作 | ISBN | International Standard Book Number | |
| 3 | ISSN | International Standard Serial Number | |
| | ivory tower | An academic world seen as isolated and with little relevance to the outside world | |
| | Ivy League | A number of older eastern US universities, including Harvard, Yale and Princeton | |
| | l. | Line | |
| | 258 | | |

| | lecturer GB | US, CA approximately assistant professor | |
|----------|-----------------------|---|----------|
| | Lent | Spring term or trimester | |
| | lingua franca | A language used for communication between people who do not speak the same first language | |
| | II. UE | Lines | |
| | LLB | Bachelor of Laws | ija. |
| | loc. cit. | In the place cited | OMOM |
| | locum | A temporary substitute (doctor etc.) | 上牌 ONOW! |
| Will | lower case | A small letter, such as a, b, c | |
| | MA | Master of Arts | |
| | magna cum laude US | With great distinction | |
| | major | Main degree subject | |
| | mark GB | US, CA grade | |
| | max. | Maximum | |
| | Michaelmas GB | Autumn term or trimester | 沙木 |
| W | min. | Minimum or minute(s) | |
| 当大王牌 01% | modus operandi | Method of doing something | |
| 学术 | MPhil | Master of Philosophy | |
| | MSc or MS US | Master of Science | |
| | MS(S) or ms(s). | Manuscript(s) | |
| | n/a or n.a. | Not applicable or not available n/a is used to show when a category is not applicable or data are not available, for example in a table | |
| | 学术王牌 0 | NOW. | 59 |

| | nb or N.B. | Note | |
|---------|------------|---|------------|
| | n.d. | No date (of a reference) | |
| | no. or No. | Number | |
| | ns | New series (of a journal) | |
| | ns or n.s. | Nonsignificant | |
| | NZ | In the PhraseBook, a New Zealand spelling or term | iin |
| | Op. | Opus | E 牌 OWOWII |
| Tilm | op. cit. | In the work cited op. cit. refers to a work already cited, e.g. Anderson, op. cit. | |
| | opus | A piece of work, often musical | |
| | Oxbridge | Oxford University and Cambridge University | |
| | Oxon. | (In a degree title) Oxford University | |
| | O-Week AU | Orientation week | |
| | p. | Page | |
| | passim | In many places (used in references) Examples of the double negative abound in Chaucer, see The Canterbury Tales, passim. | 学术 |
| THE OW | per annum | Per year | |
| 生术王牌 OW | per capita | Per person | |
| | per se | In itself, as such The threat is not nuclear power per se, but man's exploitation of it. | |
| | plagiarism | To copy someone else's work or ideas and make it appear as if your own The British government was widely criticized for its plagiarism of a graduate student's work. | |
| | 260 E | NOW | |

| i | | | |
|-------------|----------------------------|--|----------|
| | p.m. | After 12 noon, e.g. 5 p.m. | |
| | postdoc | An informal abbreviation of postdoctoral, after a PhD etc. | |
| | postgraduate student GB | US, CA graduate student A student studying for a master's or doctoral degree | |
| | posthumous | After death (e.g. a publication or an award) A posthumous award | ,;; |
| | pp. | Pages pp. 56–125 | E# OWOWI |
| Time. | précis | A concise summary | |
| 0/4 | prima facie | On the face of it Prima facie evidence | |
| | prospectus | A brochure detailing courses at a university or college An alternative prospectus is sometimes published by students, giving the student view of the university and city | |
| | pt | Part | |
| | PTO or pto | Please turn over | |
| | publ. | Published or publisher | |
| W | q.v. | See the cross-reference | 3 |
| 大王牌 OW | raison d'être | Reason for being | |
| 学 术工 | reader GB | An academic post between senior lecturer and professor | |
| | recto | Right-hand page | |
| | ref. | Reference | |
| | refectory | A dining hall | |
| | résumé | A summary of your education and career | |
| | rev. | Revised or review(ed) | |
| | TEV. | 7v - | 261 |

| | ■ Glossary | 工模 OWOWIT | |
|---------|-----------------------|--|------------|
| | SA | In the PhraseBook, a South African spelling or term | |
| | sabbatical | A break from normal work, often for a term or a year, for example to carry out research or to travel Professor Martin is on sabbatical. | |
| | sc. | Scilicet | |
| | a second GB | The middle grade of an honours bachelor's degree, divided into a 2:1 and a 2:2 He has a 2:2 in geography. | EHE OWOWII |
| | semester | Half an academic year | 17年 |
| Will | senior lecturer GB | US, CA approximately associate professor | 7 |
| | sic | Shows that something questionable in a quotation is correctly cited | |
| | sophomore US | A second-year student | |
| | sorority US | A female student society (with a name in Greek letters) | |
| | sp. (spp.) | Species (plural) | |
| | stack | A library storage area, usually not open to the public, where books are retrieved by library staff | z. |
| | status quo | The way things are now | 学人 |
| 学术王牌_OV | summa cum laude US | With highest distinction | |
| | supervisor GB | A lecturer or professor who supervises the work of a research student | |
| | suppl. or supp. | Supplement | |
| | syllabus | A plan of subjects to be studied | |
| | TA US | Teaching assistant | |
| | TBA or t.b.a. | To be announced | |
| | 262 | | |

| | tenure | A permanent post at a department or faculty | |
|---------|---------------------------|--|-----------|
| | term GB | One of the (normally) three periods of the academic year | |
| | a third GB | The lowest grade of a bachelor's degree | |
| | tr. | Translated or translator | |
| | trans. | Translated or translator | |
| | trimester | A third of an academic year | Wil |
| | tutor GB | A university teacher who supervises a student | "I'EB OWO |
| | tutor US | An advanced or graduate student who gives study help | E牌_OWOWII |
| DMIII | tutorial GB | A class where students discuss their work with a tutor | |
| | 2:1 GB | The upper middle grade of an honours bachelor's degree | |
| | 2:2 GB | The lower middle grade of an honours bachelor's degree | |
| | undergraduate | A student studying for a bachelor's degree | |
| | union | A student organization or student building | |
| | upper case | A capital letter, such as A, B, C | |
| | UP | University Press | \ |
| | US | In the PhraseBook, a US spelling or term | |
| 为来王牌 OW | V. | Versus | |
| 水类和 | verbatim | Quoted exactly word for word | |
| 3 | verso | Left-hand page | |
| | versus | As opposed to, against | |
| | vice chancellor GB, AU | The administrative head of a university | |
| | vice versa | The other way round | |
| | vis-à-vis | In relation to, regarding | |
| | 学术王牌。 | 2 | 63 |

| ■ Glossary | THE OWOWIT |
|------------|--|
| vita | A summary of your education and career |
| viva | Oral examination |
| viz | Namely |
| vol. | Volume |
| 大王牌。 | |

- 1. Go through the glossary, examining any words you do not know
- a. Write an example sentence for each word
- 王牌 OWOWI 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above



10.2 Greek, Latin and other elements 10.2.1 Greek alphabet

| | Greek Upper Case | Greek Lower Case | English Name | |
|---------|------------------|------------------|---------------------|-------------|
| | A WE OW | α | alpha | |
| | В | β | beta | <i>i</i> j, |
| | Zi N | γ | gamma | |
| | Δ | δ | delta | 工牌 |
| riing | Е | ε | epsilon | 美术王牌_OWOWI |
| | Z | ζ | zeta | |
| | Н | η | eta | |
| | Θ | θ | theta | |
| | I | 一工作 | iota | |
| | К | К | kappa | |
| | ٨ | λ | lambda | |
| | M | μ | mu | 学术 |
| 学术王牌_OW | N | v | nu | |
| 上上推 | Ξ | ξ | xi | |
| 学术 | 0 | o | xi omicron pi | |
| | П | π | pi | |
| | Р | ρ | rho | |
| | Σ | σ, ς | sigma | |
| | Т | T | tau | |
| | Y | UM | upsilon | |
| | Y | | | 265 |

| Ф | φ | phi |
|---|---|-------|
| X | X | chi |
| Ψ | Ψ | psi |
| Ω | ω | omega |

10.2.2 Greek and Latin vocabulary

Given the large number of Greek and Latin elements in English, particularly in university and research vocabulary, it can often be difficult to guess the meaning of an unfamiliar word.

In some subjects a great deal of terminology derives from Greek or Latin, and, as modern-day coinages such as tele + vision show, Greek and Latin elements are still used to create new terms today. This technical vocabulary may be used alongside everyday words, such as cardiac and heart or aqueous and water for example.

Knowledge of some Greek and Latin helps to decipher the meaning of many terms, not least for speakers from parts of the world with other classical languages.

Some of the most common Greek, Latin and other elements are listed below.

| | Element | Meaning and Examples |
|------------|---------|--|
| | а | not or without |
| | | atheist, asexual, apathy, asymmetrical |
| N- | ab | from or away |
| 学术王牌_OW | | abduct, abstract, absent |
| 学 术 | acro | top or tip |
| | | acropolis, acronym |
| | aden | gland |
| | | adenoid, adenocarcinoma |
| | (a)eo | dawn or early |
| | | aeon or eon, Eolithic, Eocene, eosin |
| | 266 | |

| | aero | air | |
|---------|-------------|--------------------------------------|-----------|
| | | aerodynamic, aeronautics, aerobic | |
| | Afro | African or Africa | |
| | | Afro-Caribbean | |
| | agog(ue) | leading | |
| | | pedagogy, demagogue, synagogue | EHE OWOWI |
| | agro, agri | field | WO EST |
| | | agriculture, agrochemical | |
| OMIL | alb | white | |
| | | albumen, albinism | |
| | algia | pain | |
| | | neuralgia, myalgia | |
| | allo | other or different | |
| | | allomorphic, allophone, allotrope | |
| | alto, alti | high | ,_ |
| | OWIN | alto, altocumulus, altitude | 学术 |
| 学术王牌_OW | ambi, amphi | both | |
| 大大王的 | | ambivalent, amphibian | |
| 31 | andro | male | |
| | | androgynous, androgen, androcentric | |
| | angi | vessel | |
| | | angiography, angioplasty, angiosperm | |
| | Anglo | English or England | |
| | Anglo | MOAA | 267 |
| | 学术王林 | 2 | 267 |

| | ■ Glossary | = EHA OWOWIT | |
|---------|-------------|---|-----------|
| | | Anglo-American, Anglocentric, Anglophile | |
| | ante | before | |
| | | antenatal, anteroom, antedate, anterior | |
| | anth | flower | |
| | 一世里 O | anther, anthesis, chrysanthemum | |
| | anthrop | man or human | ilu |
| | | anthropology, anthropomorphism, philanthropy | |
| | anti | against or opposite | |
| OWILL | | antibiotic, anti-apartheid, antifreeze | E牌_OWOWII |
| | aqu | water | |
| | | aqueous, aquatic, aquifer, aquarium, aqueduct | |
| | arch(a)eo | ancient | |
| | | archaeology, archaic | |
| | arch, archy | ruler or rule | |
| | | anarchy, monarch, oligarchy | |
| | arthr | joint | |
| WO EEL | 0 | arthritis, arthroscopy, arthralgia, arthropod | |
| 学术王牌_OW | astro | star | |
| 3-1 | | astronomy, astrophysics, astronaut | |
| | audio | hear or sound | |
| | | audio, audiovisual, audiologist | |
| | auto | self | |
| | | automobile, autocratic, autonomy, autism | |
| | 268 | | |

| | biblio | book | |
|---------|-----------|--|----------|
| | | bibliography, bibliophile | |
| | bio | life | |
| | | biology, biochemistry, amphibian | |
| | caco | bad | |
| | | cacophony | E牌_OWOWI |
| | cap | head | WE ONO |
| | | decapitate, captain, capital | |
| DNI. | cardi | heart | |
| | | cardiology, cardiac | |
| | carp | fruit | |
| | | pericarp, mesocarp, monocarpic, carpology | |
| | cene | new or recent | |
| | | Eocene, Miocene, Pleistocene | |
| | cephal | head | |
| | OWIL | encephalitis, hydrocephalus, cephalothorax, biceps | |
| 学术王牌_OW | chir | hand | |
| 从大王和 | | chiropractic, surgery | |
| | chlor | green | |
| | | chiropractic, surgery | |
| | chrom(at) | colour GB or color US | |
| | | chromatography, chromium, monochrome | |
| | chron | time | |
| | chron | 2 | 69 |

| | | chronology, chronic, anachronism | |
|--------|-------------|---|------------|
| | chrys | gold | |
| | | chrysanthemum, chrysalis | |
| | cid(e) | kill | |
| | | suicide, genocide, pesticide | |
| | circum | around | Wil |
| | | circumference, circumnavigate, circumstance | E#基_OWOWII |
| | contra | against | |
| ON III | | contradict, contrast, contraception | |
| | corona | crown | |
| | | corona, coronary artery, coronation | |
| | cosmo | world or universe | |
| | | cosmos, cosmonaut, cosmopolitan, microcosm | |
| | crat, cracy | government or power | |
| | | democracy, bureaucrat, plutocracy, meritocratic | |
| | cryo | cold or freezing | |
| 大王牌OW | | cryophyte, cryostat | |
| "大王ha" | crypto | hidden | |
| 3' | | encrypt, cryptic, cryptography | |
| | cyto, cyte | cell or vessel | |
| | | cytology, lymphocyte, cytoplasm, cytolysis | |
| | dactyl | finger | |
| | | dactyl, pterodactyl | |
| | 270 | | |
| | | | |

| | domo | | |
|---------|----------------|---|-----------|
| | demo | people | |
| | | democracy, demographic, epidemic | |
| | dendr | tree | |
| | | dendrogram, dendrochronology, dendrite | |
| | dent | tooth | |
| | | dentistry, dental, dentate, dentil | E#與 OWOWI |
| | derm | skin | |
| | | dermatology, hypodermic, epidermis, taxidermy | |
| DNI. | dextr | right | |
| | | dextral, dextrorotation, dexterity | |
| | dia, di | through or across | |
| | | diabetes, diachronic, diameter | |
| | dis | apart or lack | |
| | | disagree, disconnect, disadvantage, disease | |
| | dynam | power | |
| | ONIN | dynamo, dynamic, thermodynamics, dynamite | |
| 生术王牌 OW | dys | wrong | |
| 从长王州 | | dyslexia, dysfunctional, dysentery | |
| 351 | ecto | outside | |
| | | ectoplasm, ectophyte, ectopic | |
| | endo, ento | within or inside | |
| | | endoplasm, endoscope, endorphin | |
| | entero, entery | intestine | |
| ; | entero, entery | 2 | 71 |

| | | gastroenterology, dysentery, enteritis | |
|---------|-----------|---|-----------|
| | entomo | insect | |
| | | entomology, entomophilous | |
| | epistem | knowledge | |
| | 工作是一〇 | epistemology | |
| | erg, urgy | work | iiwo |
| | | ergonomics, ergometer, metallurgy | EPA OWOWI |
| | erythro | red | |
| OMII. | | erythrocyte, erythropoiesis | |
| | eu | well or good | |
| | | euphoria, eulogy, euphemism, euthanasia | |
| | ex | out of or former | |
| | | exclude, export, extract, excrete, ex-president | |
| | exo | external or outside | |
| | | exoskeleton, exosphere, exotic | |
| | extra | outside or beyond | |
| 生术王牌 OW | | external, extracurricular, extraordinary | |
| 水类和 | ferro | iron | |
| 3' | | ferrous, ferric, ferrite, ferritin | |
| | fili | son or daughter | |
| | | filial, F1, F2, affiliate | |
| | fract | broken | |
| | | fracture, fraction, diffraction, fragment | |
| | 272 天 | | |
| | 多 | | |

| | Franco | French or France | |
|--------|------------|--|-----------|
| | | Francophile, Franco-Prussian, Francophone | |
| | frat(e)r | brother | |
| | | fraternize, fraternal, fraternity | |
| | galact | milk, galaxy | |
| | | galactose, galactic | E 提 OWOWI |
| | gamy, gamo | marriage or union | |
| DWIII) | | gamete, monogamy, bigamy, polygamy | |
| | gastro | stomach | |
| | | gastric, gastritis, gastroenterology, gastronomy | |
| | gen | produces or produced | |
| | | hydrogen, carcinogen, androgen, allergen | |
| | geo | earth | |
| | | geography, geology, geomorphology, geometry | |
| | giga | giant | |
| | | gigabyte, gigahertz | |
| | gloss | tongue or language | |
| | | gloss, glossary, diglossia, polyglot | |
| | glyc, gluc | sugar or sweet | |
| | | glucose, glycerol, hypoglycaemia GB or hypoglycemia US | |
| | gnosis | knowledge | |
| | | diagnosis, prognosis, gnostic, agnostic | |
| | gono, gony | seed | |
| | gono, gony | 2 | 73 |

| | ■ Glossary | E THE OWOWIN | |
|------------------|-----------------|--|-----------|
| | | | |
| | | gonad, gonorrhoea GB or gonorrhea US | |
| | graph | write | |
| | | photography, telegraph, biography, monograph | |
| | Gr(a)eco | Greek | |
| | 世界 C | Greco-Roman | |
| | gyn | female | iin |
| | 75 | gyn(a)ecology, androgynous, epigynous | ONO. |
| owii) 学术王牌 OW | gyro | circle | |
| | | gyrate, gyroscope, gyrus, spirogyra | E牌_OWOWII |
| | h(a)em, (a)emia | blood | |
| | | h(a)emoglobin, h(a)ematology, h(a)emorrhage, an(a)emia | |
| | hal | salt | |
| | | halophytic, halite, halogen, Hallstatt | |
| | helio | sun | |
| | | heliocentric, heliolatry, heliotaxis, helium | |
| | hepat | liver | 沙木 |
| | | hepatitis, hepatocyte, hepatoxic | |
| | hetero | other or different | |
| | | heterosexual, heterogeneous, heterodox | |
| | hier | sacred | |
| | | hieroglyphics, hierarchy | |
| | hippo | horse | |
| | | hippocampus, hippodrome, hippopotamus | |
| | 274 | | |

| | histo | web or tissue | |
|---------|---------------|---|-----------|
| | | histology, histocompatibility | |
| | homeo, homoio | like or similar | |
| | | homeobox, homeotherm, homeosis | |
| | homo | same | |
| | | homosexual, homogeneous, homonym | E#舞_OWOWI |
| | hydro | water or fluid | WO BELL |
| | | hydroelectric, dehydration, hydrolysis, hydrogen | |
| DMIII, | hygro | wet or moisture | |
| | | hygrometer, hygrophyte | |
| | hyper | over or above | |
| | | hyperactive, hypersensitive, hyperbole | |
| | hypn | sleep | |
| | | hyperactive, hypersensitive, hyperbole | |
| | hypo | under or below | 15 |
| | OWIN | hypodermic, hypothermia | |
| 光天王牌_OW | iatr | healing | |
| | | psychiatry, paediatric GB or pediatric US, iatrogenic | |
| 31 | icono | image | |
| | | icon, iconography, iconoclast | |
| | ideo | idea | |
| | | ideology, ideogram | |
| | idio | own or individual | |
| | idio O | MOA | |
| | | 2 | 75 |
| | | | |
| | | | |

| | ■ Glossary | idiosyncratic idiom idiolect idiopathic | |
|---------------|------------|---|-----------|
| | | idiosyncratic, idiom, idiolect, idiopathic | |
| | ign | fire | |
| | | ignite, ignition, igneous | |
| | Indo | Indian or India | |
| | | Indo-European | |
| | infra | below | Wil |
| | | infrared, infrasonic, infraspecific, infrarenal | |
| | inter | between or together | |
| $O_{M_{III}}$ | | international, interactive, interlibrary loan, internet | E牌_OWOWII |
| | intra | inside | |
| | | intravenous, intramural, intranet | |
| | iso | equal | |
| | | isomorphic, isotope, isobar | |
| | kerat | horn or cornea | |
| | | keratin, keratose, keratitis | |
| | kine, cine | to move | |
| 学术王牌_ov | | kinetic energy, pharmacokinetics, cinema | |
| 大大 | labi | lip | |
| 31 | | bilabial, labiodental, labium | |
| | lact | milk | |
| | | lactic acid, lactose, lactate | |
| | leuk, leuc | white | |
| | | leukocyte US and GB or leucocyte GB, leuk(a)emia | |
| | 276 | | |

| ı | | | 1 |
|---------|-------------|--|----------|
| | lign | wood | |
| | | lignite, lignify, lignin, lignocellulose | |
| | lip(o) | fat | |
| | | lipoprotein, lipid, liposuction | |
| | lith | stone | |
| | 治术工 | lithic, Neolithic, monolith, megalith, lithography | E牌 OWOWI |
| | log, loqu | word or speech | "FE ONO |
| | | prologue, monologue, soliloquy, colloquial | |
| OMII. | luna | moon | |
| | | lunar | |
| | lys, lysis | loosen or break down | |
| | | analysis, electrolysis, catalysis | |
| | macro | large | |
| | | macroeconomics, macromolecule, macrocyte | |
| | mal | bad or wrong | |
| | OWIN | malfunction, malignant, malnutrition | 学术 |
| 学术王牌_OW | man(u) | hand | |
| 水类和 | | manual, manipulate, manuscript | |
| 31 | matri | mother | |
| | | maternal, maternity, matriarch, matrilineal | |
| | mega, megal | huge | |
| | | megalith, megaloblast, megalomania | |
| | melan | black | |
| | 0 | NOA | |
| | | 2 | 77 |
| | THE O | | |
| | - | | |

| | | melanin, melanoma, melancholy | |
|---------------|------------|--|------------|
| | meso | middle | |
| | | mesocarp, mesoderm, Meso-America, Mesopotamia | |
| | meta | concepts or change | |
| | | metatheory, metamorphosis, metabolism | |
| | micro | small | OWI |
| | | microbe, microscope, microfilm, microclimate | E 推 OWOWII |
| | miso | hatred | |
| $O_{M_{III}}$ | | misogynist | |
| | mito | thread | |
| | | mitochondria, mitogenic, mitosis | |
| | morph | shape | |
| | | morphology, metamorphosis, anthropomorphism | |
| | multi | much or many | |
| | | multiply, multicultural, multidisciplinary, multilateral | |
| | myc, mycet | fungus | |
| 学术王牌OW | | mycosis, mycoprotein, mycology | |
| 为大王和 | myel | bone marrow or spinal cord | |
| 3 | | myelitis, myeloid, myelin sheath | |
| | myo | muscle | |
| | | myocardium, cardiomyopathy, myoglobin | |
| | narco | numb | |
| | | narcotic, narcosis | |
| | 278 | | |

| | | | 1 |
|---------|-------------|---|----------|
| | nebul | mist or cloud | |
| | | nebula, nebulizer, nebulous | |
| | necro | dead | |
| | | necrosis, necrotic, necropsy, necropolis | |
| | nemat | thread | |
| | | nematocyst, nematode, nematic | E牌 OWOWI |
| | neo | new | THE OWO |
| ii: | | Neolithic, neoclassicism, neonatal | |
| DMI. | nephr | kidney | |
| | | nephrology, nephritis, nephrectomy | |
| | nes | island | |
| | | Polynesia, Micronesia, Indonesia | |
| | neur | nerve | |
| | | neural, neurology, neuron | |
| | nihil | nothing | |
| 学术王牌_OW | | nihilism, annihilation | |
| LIE OW | noct, nox | night | |
| 4大王 | | nocturnal, noctilucent, equinox | |
| 35 | nomo, nomy | law or laws | |
| | | taxonomy, astronomy, autonomy | |
| | non | not | |
| | | nonexistent, nonspecific, nonstandard, nontoxic | |
| | noso, nosis | disease | |
| | noso, nosis | 2 | 79 |
| | 学术 | | |

| | | zoonosis, nosology | |
|---------|-----------|---------------------------------------|-----------|
| | | - Zyr | |
| | nov | new | |
| | | novel, novice, innovation, renovate | |
| | ocul | eye | |
| | 工作 | ocular, binoculars, oculus | |
| | odon(t) | tooth | ino |
| | | odontology, orthodontics | WEEL OWO |
| | oma | tumour GB or tumor US | L har |
| OMIL | | carcinoma, lymphoma, melanoma | E牌_OWOWII |
| | omni | all or everywhere | |
| | | omnipresent, (omni)bus, omnivore | |
| | onco | tumour GB or tumor US | |
| | | oncology | |
| | onto | being | |
| | | ontology, paleontology | |
| | ophthalmo | eye | 学术 |
| 学术王牌_OW | | ophthalmology | |
| 从长王州 | or | mouth | |
| 31 | | oral, oropharynx | |
| | ornitho | bird | |
| | | ornithology, ornithophily, ornithosis | |
| | oro | mountain | |
| | | orogeny, orography | |
| | | | |
| | 280 | | |

| | | | 1 |
|---------|--------------|--|-----------|
| | ortho | straight or right | |
| | | orthodox, orthop(a)edic, orthography, orthodontics | |
| | osteo | bone | |
| | | osteology, osteoporosis, osteopathy | |
| | oto | ear | |
| | 治术工 | otorhinolaryngology, otitis | EHE OWOWI |
| | p(a)ed | child | OWO BELL |
| | | p(a)ediatrics, p(a)edophile | |
| DNII. | pal(a)eo | old | |
| | | pal(a)eontology, Pal(a)eolithic | |
| | pan | all | |
| | | Pan-African, Pan-American, pantheon | |
| | para | beside or beyond | |
| | | parasite, parallel, paradigm, paramedic, paradox | |
| | patho, pathy | suffering or feeling | 12 |
| 4 | OWIN | pathology, apathy, antipathy, sympathy, empathy | |
| 生术王牌 OW | patr | father | |
| 从长王州 | | paternal, patriotism, compatriot, patriarch | |
| 31 | ped(e), pod | foot | |
| | | centipede, millipede, biped, tripod, pedal, pedestrian | |
| | peri | around or near | |
| | | perinatal, pericarp, periscope, periphery, perihelion | |
| | petr | rock or stone | |
| | petr | 2 | 81 |

| | | petrified, petroleum, petroglyph | |
|---------|------------|--|------------|
| | phag | eating or consuming | |
| | | (o)esophagus, sarcophagus, bacteriophage | |
| | pharmac | drug | |
| | | pharmacology, pharmacy, pharmaceutical | |
| | phasia | speech | OWI |
| | | aphasia, dysphasia | E 牌 OWOWII |
| Vis. | pheno | show | L har |
| owii | | phenotype, phenomenon | |
| | phil | love | |
| | | philosophy, philanthropy, drosophila, Philadelphia | |
| | phobia | fear | |
| | | phobia, claustrophobia, xenophobic | |
| | phon | sound or voice | |
| | | phonetics, telephone, symphony, Francophone | |
| . 1 | phor | bear | 学术 |
| 学术王牌_OW | | semaphore, amphora, euphoria, phosphorus | |
| *** | photo | light | |
| 3 | | photograph, photosynthesis, photocopy | |
| | phyll, fol | leaf | |
| | | chlorophyll, phylloxera, foliage, folic acid, foliated | |
| | physi | nature | |
| | | physics, physiology, physician | |
| | 282 | | |

| | | 7 11. | |
|---------|--------------|---|-------------|
| | phyto, phyte | plant | |
| | | phytochemistry, phytoplankton | |
| | plasm | forming or moulded GB or molded US | |
| | | plasma, protoplasm | |
| | pneum | lung, breath, air or spirit | |
| | | pneumonia, apn(o)ea, pneumatic, dipnoan | iivo |
| | polis | city | EHA ONOW! |
| | | acropolis, metropolis, Persepolis, Constantinople, Naples | |
| DNI. | polit | citizen | |
| | | politics, cosmopolitan | |
| | poly | much or many | |
| | | polytechnic, polymer, polygon, polyglot, Polynesia | |
| | post | after or behind | |
| | | postnatal, postdoctoral, postindustrial, postmortem | |
| | potam | river | \- <u>-</u> |
| . 1 | OWIL | hippopotamus, potamology, Mesopotamia | |
| 光末王牌 OW | pre | before | |
| 4大王州 | | pre-Columbian, predict, premature, prejudice | |
| 35 | procto | anus or rectum | |
| | | proctology, proctoscope | |
| | proto | first | |
| | | prototype, protocol, protolanguage, protozoa | |
| | pseudo | false | |
| | pseudo | 2 | 83 |

| | ■ Glossary | = EHA ONOWIN | |
|---------|---------------------|---|----------|
| | | pseudonym, pseudomorph, pseudopodium | |
| | psych | mind | |
| | | psychology, psychiatry, psycholinguistics | |
| | pter | wing | |
| | | pterodactyl, helicopter, dipterous | |
| | pyr | fire or heat | iiwo |
| | | pyrite, pyrotechnics, pyre, pyroclastic, pyromania | |
| | quasi | as if | E推 OWOWI |
| OWIT | | quasi-judicial, quasi-scientific | |
| | radi(o) | ray or spoke | |
| | | radio, radiation, radioactive, radiology, radius | |
| | re | again | |
| | | recognize, reappear, reconsider, renew | |
| | renal, ren | kidney | |
| | | renal, adrenal | |
| | retro | back or behind | |
| 学术王牌_OW | | retrospect, retroactive, retrograde | |
| 大大工作 | rrh, rrhage, rrhoid | discharge or burst | |
| 31 | | h(a)emorrhage, h(a)emorrhoid, catarrh, diarrh(o)ea | |
| | rhino | nose | |
| | | rhinoceros, catarrhine, otorhinolaryngology, rhinitis | |
| | rhizo | root | |
| | | rhizome, rhizoid, rhizocarpous | |
| | 284 | | |

| | sarc | flesh | |
|---------|----------|---|----------|
| | | sarcoma, sarcophagus, sarcasm | |
| | saur(us) | lizard | |
| | | dinosaur, tyrannosaur(us) | |
| | schizo | split | |
| | | schizophrenia, schizocarp | E牌_OWOWI |
| | scler | hard | |
| | | sclerosis, sclera | |
| DNI. | selen | moon | |
| | | selenology, selenography | |
| | Sino | China or Chinese | |
| | | Sinology, Sino-Japanese, Sinophile | |
| | somat | body | |
| | | psychosomatic, somatic, somatotrophin | |
| | somn | sleep | |
| | owin | insomnia, somnolent | |
| 学术王牌_OW | sophy | wisdom | |
| 从长王州 | | philosophy | |
| 31 | stereo | solid or three-dimensional | |
| | | stereo(phonic), stereochemistry, stereotype | |
| | sub | under or below | |
| | | submarine, suburb, subordinate, subatomic, subconscious | |
| | super | above or greater | |
| | super O | 2 | 85 |

| | ■ Glossary | = EHA OWOWIN | |
|---------|---------------|---|------------|
| | | supersonic, superimpose, superfluous, superficial | |
| | syn, sym | with or together | |
| | | sympathy, symphony, symmetry, synapse, synergy | |
| | tacho, tachy | speed or rapid | |
| | | tachograph, tachometer, tachycardia | |
| | tax(is), taxy | arrangement or orientation | Wil |
| | | syntax, taxonomy, phototaxis | |
| | techn | art or skill | E 推 OWOWII |
| owiii | | technology, technique, technical | |
| | tele | far | |
| | | television, telephone, telescope, telegraph | |
| | temp | time | |
| | | temporary, contemporary, temporal | |
| | the(o) | god | |
| | | theology, atheist, pantheon, theocracy | |
| | therm | heat | |
| 学术王牌_OV | | thermal, thermodynamics, geothermal, thermometer | |
| XIA | thi(o) | sulphur GB or sulfur US | |
| 31 | | thiamine or thiamin, thiol, thionic | |
| | tom, (ec)tomy | cut (out) or section | |
| | | anatomy, tracheotomy, tonsillectomy, tomography | |
| | tox, toxic | poison | |
| | | toxic, toxicology, toxin, intoxication | |
| | 286 | | |

| | trans | across or through | |
|---------|-------------|---|----------|
| | | transport, transaction, transfer, transmit, transparent | |
| | trich | hair | |
| | | trichology, trichiasis, trichomonad, trichome | |
| | troph(y) | nourishment or growth | |
| | | atrophy, somatotrophin, biotroph, trophoblast | E牌 OWOWI |
| | ultra | beyond | WO EST |
| | | ultrasound, ultraviolet, ultrahigh frequency | |
| DWIII | ur | original | |
| | | urtext | |
| | vis, video | see or sight | |
| | | video, vision, television, visible | |
| | vor, vorous | eating | |
| | | carnivore, omnivore, herbivore, voracious | |
| | xanth | yellow | ,- |
| | OWIN | xanthic acid, xanthophyll | 学术 |
| 学术王牌_OW | xeno | foreign | |
| 大大王的 | | xenophobia, xenotransplant, xenon | |
| | xer | dry | |
| | | xeric, xerophyte, xerophthalmia | |
| | xyl | wood | |
| | | xylophone, xylose, xylitol | |
| | Z00, Z0 | animal | |
| | 200, 20 | NO** | 87 |
| | 31 N | | |

| | zoology, zoomorphic, protozoa |
|------------------|-------------------------------|
| zygo | pair or join |
| | zygote, zygodactyls |
| Writing practice | |

- 1. Go through the Greek, Latin and other elements above
- a. Can you think of other words that contain these elements?
- 2. In class, in groups or in pairs, exchange texts and evaluate each other's writing, going through the points above

王牌_OWOWI

10.3 SI prefixes

| | | | SI pr | efixes ■ | |
|---------|------------------|--------|-------------------|------------|--|
| | 10.3 SI prefixes | | | | |
| | Prefix | Symbol | Numerical Value | | |
| | deca | da | ten | | |
| | hecto | h | hundred | | |
| | kilo | k | thousand | | |
| | mega | М | million | MOMI | |
| | giga | G | 10 ⁹ | | |
| riing | tera | Т | 10 ¹² | 学术王牌_OWOWI | |
| | peta | Р | 10 ¹⁵ | | |
| | exa | Е | 10 ¹⁸ | | |
| | zetta | z | 10 ²¹ | | |
| | yotta | Y | 10 ²⁴ | | |
| | | | | | |
| | deci | d | tenth | | |
| | centi | С | hundredth | , n X | |
| W- | milli | m | thousandth | 学术 | |
| 工样 0 | micro | μ | millionth | | |
| 学术王牌_OW | nano | n | 10 ⁻⁹ | wii | |
| | pico | р | 10 ⁻¹² | wiii | |
| | femto | f | 10 ⁻¹⁵ | | |
| | atto | a | 10 ⁻¹⁸ | | |
| | zepto | z | 10 ⁻²¹ | | |
| | yocto | у | 10 ⁻²⁴ | | |
| | yocto OW | | | 289 | |

Reference

10.4 SI and British-American units

10.4.1 British-American differences

Although the British-American system is still common in everyday use in the UK and US, internationally and in university and research writing Système International or SI units are the norm. Some approximate SI and British-American equivalents are given below, including non-SI units accepted for use with the International System. Note that British and American units also differ 朱王牌_owowii in some cases, as does the spelling of metre/meter and litre/liter etc.

| SI | British-American |
|---------------------------------------|-------------------------------------|
| 1 millimetre GB or millimeter US (mm) | 0.04 inches |
| 1 centimetre GB or centimeter US (cm) | 0.394 inches |
| 1 metre GB or meter US (m) | 3.281 feet or 1.094 yards |
| 1 kilometre GB or kilometer US (km) | 0.621 miles |
| 1 hectare (ha) | 2.471 acres |
| 1 litre GB or liter US (I, L) | 0.22 GB gallons or 0.264 US gallons |
| 1 gram (g) | 0.035 ounces |
| 1 kilogram (kg) | 2.205 pounds |

| | 1 kilogram (kg) | 2.205 pounds |
|--------|-------------------|---------------------|
| . 0 | OMIL | |
| 世界 0 1 | British-American | SI |
| 为术士" | 1 inch (in or ") | 2.54 cm |
| 8 | 1 foot (ft or ') | 30.5 cm |
| | 1 yard (yd) | 0.914 m |
| | 1 mile | 1.609 km |
| | 1 acre | 0.405 ha |
| | 1 square mile | 2.6 km ² |
| | 290 F F HAT OWO W | |

SI and British-American units

| | 1 ounce (oz) | 28.35 g |
|---------|---------------------------|---------------------------|
| | 1 pound (lb) | 0.454 kg |
| | 1 GB stone | 6.350 kg |
| | 1 GB fluid ounce (fl. oz) | 28.41 ml |
| | 1 US fluid ounce (fl. oz) | 29.57 ml |
| | 1 GB pint | 0.568 L |
| | 1 US pint | 0.568 L 0.473 L 4.546 L |
| | 1 GB gallon | 4.546 L |
| Viin | 1 US gallon | 3.785 L |
| | | |
| | 1 foot | 12 inches |
| | 1 yard | 3 feet |
| | 1 pound | 16 ounces |
| | 1 GB stone | 14 pounds |
| 学术王牌 OW | 1 GB pint | 20 GB fluid ounces |
| | 1 US pint | 16 US fluid ounces |
| | 1 quart | 2 pints |
| | 1 gallon | 8 pints |
| | 32 Fahrenheit | 8 pints 0 Celsius |
| | 212 Fahrenheit | 100 Celsius |

之术王牌_owowiii

The PhraseBook for Writing Papers and Research contains over 5000 words and phrases to help you write at university and research level in English

From Introducing your Work, Arguing for and against, Method, Analysis, Reviewing other Work, Presenting Results to Summary and Conclusions Grouped by topic to find words and phrases easily

Written by PhD authors, the PhraseBook is specially designed for non-native speakers

Writing Help sections give advice on university and research writing in English, helping you avoid many common errors. Main sections include Style, Spelling, Punctuation, Grammar and Vocabulary

The PhraseBook is used in over 30 countries in subjects ranging from Medicine, Engineering, Science and Technology to Law, Business and Economics, Political Science, Geography, History, Sociology, Psychology, Language and Education

Suitable for university and research writing from student to researcher and faculty level

- Over 5000 words and phrases
- Includes most frequent words in academic English
- Writing help on style, spelling, punctuation and grammar
- University and research thesaurus to improve vocabulary
- Glossary of university and research terms
- Exercises for individual and classroom use
- British and American English

'This material, prepared by experienced editors, is certainly very useful' Photosynthetica



EnglishforResearch.com • EnglishforStudents.com

