

# Special Topic I

## *Articles*

# Example 1

- (a) The apple in my hand is red.
- (b) An apple in my hand is red.
- (c) Apple in my hand is red.

# Only one is feasible:

(a) The apple in my hand is red.

(Implication: There is one apple in my hand.)

(b) An apple in my hand is red.

(Implication: There is more than one apple in my hand, but just one apple is red.)

(c) Apple in my hand is red.

(Implication: An apple or apples have been crushed, and some of the crushed apple is red.)

## Example 2

- (a) My friend gave me book about Picasso.
- (b) My friend gave me a book about Picasso.
- (c) My friend gave me the book about Picasso.

# Only (b) is feasible:

(a) My friend gave me book about Picasso.

(Impossible)

(b) My friend gave me a book about Picasso.

(Implication: There are a number of books about Picasso, and my brother gave me one of them.)

(c) My friend gave me the book about Picasso.

(Implication: There is just one book about Picasso.)

# Example 3

- (a) I will drink the wine with dinner.
- (b) I will drink a wine with dinner.
- (c) I will drink wine with dinner.

# Only (c) is natural

(a) I will drink the wine with dinner.

(Most likely implication: I will drink all the wine.)

(b) I will drink a wine with dinner.

(Most likely implication: I will have one glass or one bottle of wine or perhaps one type of wine.)

(c) I will drink wine with dinner.

(Usual situation.)

What are the rules that determine  
article use?



# Rules for Article Use

1. Countable or uncountable?
2. Specified or unspecified?

# The Basic Rules

	Specified	Unspecified
Countable	The	A (or plural)
Uncountable	The	(nothing)

# Countable vs. Uncountable

Rule: A noun is countable if and only if it possesses a boundary.

# What does that mean?

We regard something as having a boundary if we can see, define or in any way imagine the limit of its extent.

# More Simply

Something has a boundary if we can clearly distinguish that thing from other things.

# Examples of Countable Nouns

1. An apple
2. The wine in a bottle
3. Rocks

# Examples of Uncountable Nouns

1. Applesauce
2. Wine
3. Sand

# Specified vs. Unspecified

A noun is specified if that to which it refers is unique.



# What does that mean?

We regard a noun as specified if at the point in which it appears, the reader has sufficient information to uniquely identify it.

# How do I know that?

The best way to determine whether the reader should be able to identify a unique thing to which the noun refers is to ask whether she can answer the following question:

“Which [noun]?”

# Let us reconsider the examples

- (a) The apple in my hand is red.
- (b) An apple in my hand is red.
- (c) Apple in my hand is red.

- (a) My friend gave me book about Picasso.
- (b) My friend gave me a book about Picasso.
- (c) My friend gave me the book about Picasso.

- (a) I will drink the wine with dinner.
- (b) I will drink a wine with dinner.
- (c) I will drink wine with dinner.

# A few more difficult examples

1. We ignore \*\*\* details of \*\*\* frictional interaction.
2. This result provides us with \*\*\* understanding of \*\*\* more complicated case.
3. Thus, \*\*\* behavior derived above is described by \*\*\* following equation:  $A = B$ .
4. \*\*\* quantum mechanics continues to provide interesting philosophical puzzles.