

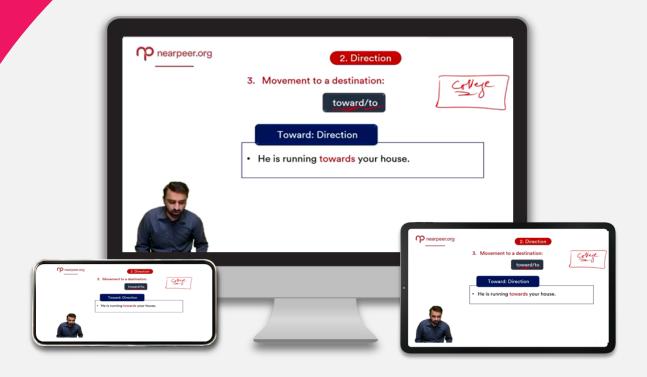
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English

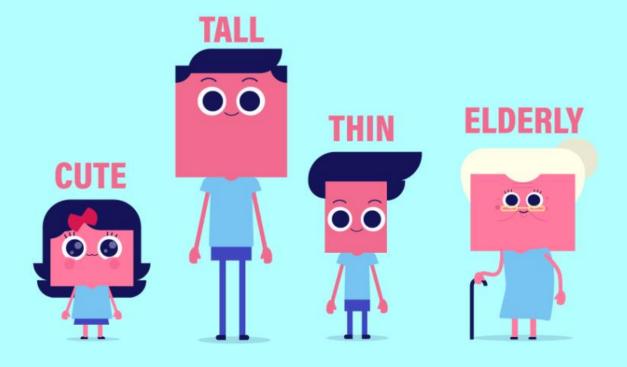
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Chapter 05 Adjectives



Modifiers

Modifier is a word, phrase, or clause that modifies- that is, gives information aboutanother word in the same sentence.

Examples:

- Pakistan has overcome its energy crisis.
- The student who topped the exam prepared from Nearpeer.

Types of Modifiers

- 1. Adverb
- 2. Adjective

Adjectives

Adjective is a word that describes a noun or pronoun.

Examples:

- I am eating a <u>spicy</u> burger. (Describing a noun)
- He is handsome. (Describing a pronoun)

Types of Adjectives: (Placement wise)

- 1. Attributive
- 2. Predicative
- 3. Postpositive

1. Attributive:

Adjective that comes before a noun is called an attributive adjective.

Examples:

- He has ordered a new car.
- Ayesha likes to wear flamboyant dress.
- He filled a <u>plastic</u> bottle.

2. Predicative:

Adjectives that come after the noun is called a predicative adjective.

Examples:

- The match was boring.
- The boy was tall.
- The book was informative.



3. Postpositive:

Sometimes an adjective does occur immediately after a noun especially in certain sectionalized expressions.

Examples:

- The Governor General
- Attorney General
- Postmaster General
- Poet Laureate
- Time past

There will be time enough to prepare for the exams.

Coordinate Vs Cumulative Adjectives

Coordinate Adjectives:

Coordinate adjectives describe a noun in a same way. They describe the features of same kind. They are often called equal adjectives.

Most coordinate adjectives are adjectives of opinion or evaluation.

Examples:

The handsome, intelligent boy won the contest.

Cumulative Adjectives:

Cumulative adjectives build upon each other and follow a certain order. They are equally important and give different type of information.

Examples:

Bilal has bought a new black leather jacket.

Order of Cumulative Adjectives

Determiners		Α
0	Opinion	Beautiful
S	Size	Big
S	Shape	Rectangular
С	Condition	Dirty
Α	Age	Old
С	Color	Red
Р	Pattern	Stripped
0	Origin	Persian
M	Material	Leather
Р	Purpose	Travel
Noun		Bag



Types of Adjectives: (Degree wise):

- 1. Gradable Adjectives
- Regular
- Irregular
- 2. Non-Gradable/Absolute Adjectives

1- Gradable Adjectives:

Adjectives that have comparative and superlative degrees are called gradable adjectives. These adjectives form their degrees in two ways.

- i. Regular Adjectives
- ii. Irregular Adjectives

i. Regular Adjectives:

Regular Adjectives form their comparative and superlative degrees either by adding "-er" and "-est" at the end or "more" and "most" before them.

Examples:

Regular Adjectives

Positive	Comparative	Superlative
Small	Smaller	Smallest
Fast	Faster	Fastest
Beautiful	More beautiful	Most beautiful
Handsome	More handsome	Most handsome

Rules of Formation of Regular Adjectives:

Rule 1:

Degrees of mono or disyllabic adjectives are formed by adding an "-er" at the end for comparative and "-est" for superlative degrees.

Examples:

Slow	Slower	Slowest
Fast	Faster	Fastest
Great	Greater	Greatest

Rule 2:

Degrees of tri or more syllabic adjectives are formed by adding "more" and "most" before it for comparative and superlative degrees.

Examples:

Dangerous	More dangerous	Most dangerous
Fantastic	More fantastic	Most fantastic



Rule 3:

Adjectives derived from other parts of speech by adding suffixes (less, full, ous,) also add more and most before it to form their degrees.

Examples:

Beautiful	More Beautiful	Most Beautiful
Careless	More Careless	Most Careless
Courteous	More Courteous	Most Courteous

Rule 4:

Participles (Present & Past) also require "more" and "most" before them to form their degrees.

Examples:

Interested	More Interested	Most Interested
Interesting	More Interesting	Most Interesting

ii. Irregular Adjectives:

Irregular adjectives form their comparative and superlative degrees in an irregular way i.e., they do not follow the rule mentioned in regular adjectives.

Examples:

Positive	Comparative	Superlative
Good	Better	The Best
Well (Healthy)	Better	Best
Bad	Worse	The Worst
III	Worse	Worst
Far (Distance)	Farther	Farthest
Far (extent)	Further	Furthest
Late	Later	Latest
Late	Latter	Last
Little (amount)	Less	Least
Less	Lesser	Least
Many (countable)	More	Most
Much (uncountable)	More	Most
Old	Older	Oldest
Old (family)	Elder	Eldest



Using the Degrees of Adjectives:

Comparative Degree:

Rule 1:

Use comparative degree and "than" to compare the same quality of two alike nouns.

Noun + Verb + Comparative Adjective + Than + Noun

Examples:

- Ali is faster than Ahmad.
- He looks more handsome than I.

Rule 2 (Faulty Comparisons):

Comparison occurs between same nouns i.e., person is compared with person, place with place and thing with thing. If it is not so, it will be a faulty comparison in a sentence.

Examples:

- My car is faster than Ahmad. (Wrong)
- My car is faster than Ahmad's. (Correct) or
- My car is faster than that of Ahmad. (Correct)

Rule 3: Use of Article (the) with Comparative Degree:

i. Of the two + noun:

Use article (the) with comparative degree if the sentence contains a phrase "of the two + noun" phrase.

Example:

She is the taller of the two sisters.

ii. Parallel comparatives:

Use article "the" with parallel comparative degrees.

Example:

The higher you go the cooler it is.

Rule 4: Latin Adjectives (Use of "to" with comparative degrees)

Following Words are also used as **Comparative** Degree, but these are followed by 'to' and not by 'than'.

Junior	Senior	Inferior	Superior
Anterior	Posterior	Prior	Preferable



Example:

Arham is five years junior to Abbas.

Superlative Degree:

Rule:

It is an adjective that takes a comparison to the highest degree.

Noun + Verb + The Superlative Adjective + Noun

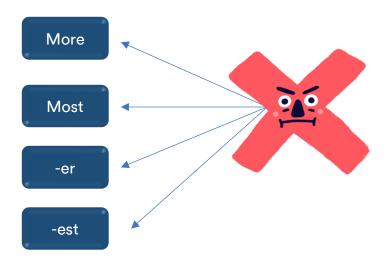
Examples:

- Ali is the fastest boy in the class.
- Ahmad looks the most handsome in his family.

Absolute Adjectives/Non-Gradable Adjectives

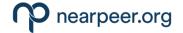
Absolute adjectives cannot vary in intensity or grade and have a quality that cannot be compared.

Full/complete	Round
Empty	Square
fatal	Rectangular
Perfect	Vertical
Unique	Horizontal
Worldwide/ universal	Blind
Supreme	Left/right
Extreme	wrong



Cardinal Vs Ordinal Numbers

Cardinals and ordinals are adjectives that describe the numeric aspect of the noun.



1. Cardinal Numbers:

Cardinal adjectives indicate an absolute quantity.

All the numbers (0, 1, 2, 3, 4....) that indicate quantity are cardinal adjectives or cardinal numbers.

Examples:

- There will be five hundred students on the event.
- I bought ten books on the annual book fair.

2. Ordinal Numbers:

Rule 1:

Use article 'the' while using ordinal numbers such as the first, the second, the third, the last, the previous, the following, the penultimate, etc.

Example:

The first boy in the second row has secured the position.

Rule 2:

Do not use article "the" with the ordinal numbers when they refer to steps or sequence.

Example:

First, I wake up, next I take shower then I take my breakfast.

Rule 3:

Do not use the definite article with ordinal numbers that refer to the names of awards or honors. (First prize, second prize, third prize, first place, second place, third place, honorable mention)

Examples:

- Ahmad stood first in the class.
- Ayesha got third position in the contest.

Rule 4:

Don't use article 'the' before ordinal numbers when they are used as 'adverbs' or show specific periods of time (next summer).

Example:

He will come to meet his mother next winter.



Rule 5:

When both numbers come together, their sequence will be as followed:

The + ordinal number + cardinal number

Example:

I have read the first five pages of this book.

Some vs Any

Use of Some:

Rule 1: Positive Statement

- There is some salt in the box.
- There are some oranges in the basket.
- Ali has got some milk in his cup.
- They have some butter.

Rule 2: Requests or Offers

- Do you need some salt?
- Would you like some oranges?
- Can I give you some milk?
- Could I get some butter?

Use of Any:

Rule 1: Negative Statement

- There is not any salt in the box.
- There are not any oranges in the basket.
- Ali has not got any milk in his cup.
- They have not any butter.

Rule 2: Questions

- Do you have any salt?
- Are there any oranges?
- Is there any milk?
- Do they have any butter?



Little vs Few

1. Little: For uncountable nouns (expressing quantity)

Rule 1: (Little)

"Little" is used when the quantity is almost none. It gives negative meaning.

Example:

I have little milk in the cup, and I cannot make tea.

Rule 2: (a little)

"A little" is used when the quantity is considerable. It gives positive meaning.

Example:

There is a little milk in the cup, and you can make tea out of it.

Rule 3: (The little)

"The little" is used when referring to the quantity as a whole.

Example:

The little milk in the cup has been drunk by the cat.

2. Few: For countable nouns (Expressing number)

Rule 1: (few)

"Few" is used when the number is almost none. It is negative in meaning.

Example:

Ali always looks isolated as he few friends.

Rule 2: (a few)

"A few" is used when the number is considerable. It is positive in meaning.

Example:

I have a few friends who always stand by me.

Rule 3: (The few)

"The few" is used when referring to the number as a whole.

Example:

The few boys who were willing to participate in the event have come outside.



Assessment 01

- 1. The main reason for population increase <u>is</u> due to the number of people who <u>are</u> born in any year being <u>more great</u> than the number who die that is the difference <u>between</u> the birth rate and the death rate.
- A. Is
- B. Are
- C. More great
- D. Between
- 2. There <u>was</u> indeed <u>much too</u> dust to be faised by <u>a small</u> jeep; but it was a rescue party none the less.
- A. Was
- B. Much too
- C. A small
- D. None
- 3. Standing on our <u>a little</u> grain of sand, we try <u>to discover</u> the nature and purpose of the universe <u>which</u> surrounds our home <u>in</u> space and time.
- A. A little
- B. To discover
- C. Which
- D. In
- 4. The antiseptic method in surgery has <u>led on</u> to the aseptic method of today, where <u>the</u> <u>most</u> ideal is to keep the <u>patient's</u> skin free from germs, so that the living tissues <u>need not</u> be soaked in carbolic, which tends to destroy the tissue as well as the germ.
- A. Led on
- B. The most
- C. Patient's
- D. Need not
- 5. The people of the two cities of Japan passed through the most cruelest period of their lives when the atomic bombs exploded, and destroyed the glory of their culture and civilization.
- A. The most cruelest
- B. Lives
- C. Exploded
- D. Their

6.

A. The equivalent of the high street in Passy was very smarter than anything I had seen in London.



- B. The equivalent of the high street in Passy was much smarter than anything I had seen in London.
- C. The equivalent of the high street in Passy was more smarter than anything I had seen in London.
- D. The equivalent of the high street in Passy was much smartest than anything I had seen in London.

7.

- A. Meera and Reema are two successful heroines, but Reema is the best.
- B. Meera and Reema are two successful heroines, but Reema is good
- C. Meera and Reema are two successful heroines, but Reema is better
- D. Meera and Reema are two successful heroines, but Reema is best.

8.

- A. Abdullah is the wisest and most experienced officer here.
- B. Abdullah is wise and the most experienced officer here.
- C. Abdullah is the wisest and the most experienced officer here.
- D. Abdullah is very wise and the most experienced officer here.

9.

- A. I was away for ten day and it rained each day.
- B. I was away for ten days and it rained each day.
- C. I was away for ten days and it rains each day.
- D. I was away for ten days and it rained every day.

- A. In a scale model in which the stars are ships, the average ship will be well over a millions miles from its nearest neighbour.
- B. In a scale model in which the stars are ships, the average ship will be well over a million miles from its nearest neighbour.
- C. In a scale model in which the stars are ships, the average ship will be well over a million miles from its next neighbour.
- D. In a scale model in which the stars are ships, the average ship will be well over a million miles from it's nearest neighbour.



Assessment 02

- Near this legs there was lying the broken body of a man half sunk in the sand.
 This
 Lying
 A
 Sunk
- "They <u>didn't</u> know <u>some</u> better," his wife mused. "<u>Such</u> ugly people. I'm glad; <u>they've</u> gone."
- A. Didn't
- B. Some
- C. Such
- D. They've
- 3. His successor was <u>a</u> man named Chatteris, <u>whom</u> Chips liked; he <u>was</u> even, <u>more young</u> than Ralston.
- A. A
- B. Whom
- C. Was
- D. More young
- 4. I <u>was</u> too far gone to reason now and I <u>had</u> a feeling that it was <u>more</u> impossible to explain the thing.
- A. Was
- B. Had
- C. More
- D. The
- 5. Before <u>second</u> star began to move away again, its tidal pull <u>had</u> become so powerful <u>that</u> this mountain was torn to pieces and threw off small parts of itself into space.
- A. Second
- B. Had
- C. That
- D. Threw off
- 6.
- A. It is a deeply chauvinist community where few women who have jobs are ridiculed.
- B. It is a deeply chauvinist community where the little women who have jobs are ridiculed.
- C. It is a deeply chauvinist community where the few women who have jobs are ridiculed.
- D. It is a deeply chauvinist community where a few women who have jobs are ridiculed.



7.

- A. No-one have enjoyed such popularity over such a wide range of colleagues from the very junior to the very senior.
- B. No-one has enjoyed such popularity over such a wide range of colleagues from the very junior to the very senior.
- C. No-one has enjoyed such popularity over such a wide range of colleagues from the very junior than the very senior.
- D. No-one has enjoyed such popularity at such a wide range of colleagues from the very junior to the very senior.

8.

- A. I'd love to go to this party; its the smartest social affair this year.
- B. I'd love to go to this party; it's the most smartest social affair this year.
- C. I'd love to go to this party; it's the most smart social affair this year.
- D. I'd love to go to this party; it's the smartest social affair this year.

9.

- A. The older boy kept on and gained the opposite bank.
- B. The elder boy kept on and gained the opposite bank.
- C. The older boy kept in and gained the opposite bank.
- D. The eldest boy kept on and gained the opposite bank.

- A. Young people speak as fast if not faster than the old men.
- B. Young people speak as fast as if not more faster than the old men.
- C. Young people speak as fast as if not faster than the old men.
- D. Young people speak as fast if not fast than the old men.



Assessment 03

- 1. The distorted shape of the <u>largest</u> of the two <u>galaxies</u> shows signs of tidal interactions <u>with</u> the <u>smaller</u> of the two.
- A. Largest
- B. Galaxies
- C. With
- D. Smaller
- 2. Explosion <u>can</u> occur if the producer gas is <u>mixed</u> with sufficient <u>number</u> of air to form <u>explosive</u> mixture.
- A. Can
- B. Mixed
- C. Number
- D. Explosive
- 3. The <u>later</u> town, with <u>its</u> shady swimming-pools and its luxuriant trees and plants, <u>has</u> triumphed over the barrenness of the desert.
- A. Later
- B. Its
- C. Has
- D. Over
- 4. With <u>its</u> narrow <u>cobbled</u> streets and gabled houses, Brugge must be one of <u>most</u> beautiful cities <u>in</u> Europe.
- A. Its
- B. Cobbled
- C. Most
- D. In
- 5. It would <u>probably</u> be two or three weeks before the <u>nearest</u> village <u>was</u> reached, so it was essential for him to take <u>enough food</u> and drink to last that time.
- A. Probably
- B. Nearest
- C. Was
- D. Enough food

- A. Which is shorter of all Shakespeare's plays?
- B. Which is the short of all Shakespeare's plays?
- C. Which is the shorter of all Shakespeare's plays?
- D. Which is the shortest of all Shakespeare's plays?



7.

- A. As the cause of the disturbance came nearer and nearest, the mountain would rise higher and higher.
- B. As the cause of the disturbance came nearer and nearer, the mountain would rise higher and higher.
- C. As the cause of the disturbance came nearer and nearest, the mountain would rise higher and high.
- D. As the cause of the disturbance came nearer and nearer, the mountain would rise highest and higher.

8.

- A. The harder this farmer works, the poorest he becomes.
- B. The hardest this farmer works, the poorer he becomes.
- C. The harder this farmer works, the poorer he becomes.
- D. The harder this farmer works, poorer he becomes.

9.

- A. There is a little milk in the bottle but the little milk that is there should be given to the child.
- B. There is little milk in the bottle but little milk that is there should be given to the child.
- C. There is a little milk in the bottle but little milk that is there should be given to the child.
- D. There is the little milk in the bottle but the little milk that is there should be given to the child.

- A. And before the second star began to move away, its tidal pull had become as powerful that this mountain was torn to pieces.
- B. And before second star began to move away, its tidal pull had become so powerful that this mountain was torn to pieces.
- C. And before the second star began to move away, its tidal pull had become so powerful that this mountain was torn to pieces.
- D. And before the second star began to move away, its tidal pull had become so powerful that these mountain was torn to pieces.



Key

Assessment 01

- 1. c
- 2. b
- 3. a
- 4. b
- 5. a
- 6. b
- 7. c
- 8. c
- 9. b
- 10. b

Assessment 02

- 1. a
- 2. b
- 3. d
- 4. c
- 5. a
- 6. c
- 7. b
- 8. d
- 9. a
- 10. c

Assessment 03

- 1. a
- 2. c
- 3. a
- 4. c
- 5. b
- 6. d
- 7. b
- 8. c
- 9. a
- 10. c

