**NOUNS THAT ARE ALWAYS PLURAL**

1. Scissors (Plural): The scissors are on the table.
2. Glasses (Plural): His glasses are in need of cleaning.
3. Pants (Plural): Her pants are hanging in the closet.
4. Shorts (Plural): Those shorts are too small for him.
5. Trousers (Plural): His trousers are a bit tight around the waist.
6. Clothes (Plural): The clothes in the laundry basket need washing.
7. Pajamas (Plural): Her pajamas are pink and fluffy.
8. Spectacles (Plural): His spectacles are always slipping down his nose.
9. Binoculars (Plural): The binoculars are useful for birdwatching.
10. Jeans (Plural): Those jeans are her favorite pair.
11. Tongs (Plural): The tongs are used for grilling.
12. Annals (Plural): The annals of history are vast and varied.
13. Outskirts (Plural): They live on the outskirts of town.
14. Riches (Plural): His riches brought him both joy and sorrow.
15. Stairs (Plural): The stairs to the attic are steep.
16. Tights (Plural): Her tights keep her legs warm in winter.
17. Goods (Plural): The goods on the shelves need to be restocked.
18. Goggles (Plural): The goggles protect his eyes while swimming.
19. Cacti (Plural): The desert is home to many species of cacti.
20. Fungi (Plural): Fungi are important decomposers in the ecosystem.
21. Algae (Plural): Algae thrive in various aquatic environments.
22. Bacteria (Plural): Bacteria play essential roles in nutrient cycling.
23. Phenomena (Plural): Phenomena like auroras are mesmerizing natural occurrences.
24. Memorabilia (Plural): Memorabilia from the event were displayed in the museum.
25. Curricula (Plural): The curricula for the courses were revised to meet current standards.
26. Alumni (Plural): The alumni of the university gathered for a reunion.
27. Alumnae (Plural): The alumnae of the college organized a fundraising event.
28. Indexes (Plural): The indexes at the back of the book help readers find specific topics.
29. Appendices (Plural): The appendices contain additional information about the research.
30. Radii (Plural): The radii of the circles were measured to calculate their areas.
31. Viruses (Plural): Viruses can cause a range of diseases in humans and animals.

32. Formulae (Plural): The scientist derived multiple formulae to describe the phenomenon.

**NOUNS THAT ARE ALWAYS SINGULAR**

1. Measles (Singular): Measles is a highly contagious disease.
2. Mumps (Singular): Mumps can cause swelling of the salivary glands.
3. Physics (Singular): Physics is the study of the laws of universe.
4. Politics (Singular): Politics often involves complex negotiations and compromise.
5. Economics (Singular): Economics influences decision-making
6. Mathematics (Singular): Mathematics is essential for solving problems.
7. Athletics (Singular): Athletics provides opportunities for physical fitness and competition.
8. Statistics (Singular): Statistics is used to analyze and interpret data.
9. News (Singular): The news reports on current events from around the world.
10. Gymnastics (Singular): Gymnastics requires strength, flexibility, and coordination.
11. Linguistics (Singular): Linguistics studies language structure, meaning, and usage.
12. Ethics (Singular): Ethics guides moral decision-making and behavior.
13. Acoustics (Singular): Acoustics deals with the properties of sound.
14. Electronics (Singular): Electronics involves the study of circuits and devices
15. Phonetics (Singular): Phonetics examines the sounds of human speech.
16. Species (Singular): Each species has unique characteristics and adaptations.
17. Hydraulics (Plural): Hydraulics plays a crucial role in engineering and machinery design.
18. Robotics (Singular): Robotics is advancing rapidly, with new innovations every year.
19. Optics (Singular): Optics is the branch of physics that deals with light and vision.
20. Dynamics (Singular): Dynamics explores the motion of objects and systems under forces.
21. Mechanics: Mechanics is essential for understanding how machines work.
22. Scenery (Singular): The scenery in the countryside was breathtakingly beautiful.
23. Machinery (Singular): Machinery is essential for automating tasks in industries.
24. Genetics (Singular): Genetics studies the inheritance of traits and genetic variation.
25. Advice (Singular): She gave me some excellent advice on how to prepare for the interview.
26. Furniture (Singular): The furniture in the room was arranged neatly.
27. Information (Singular): The information provided in the report was accurate.
28. Knowledge (Singular): His knowledge of ancient history is impressive.
29. Luggage (Singular): Her luggage was lost during the flight.
30. Money (Singular): Money cannot buy happiness, but it can alleviate financial stress.
31. Weather (Singular): The weather in the mountains is unpredictable.